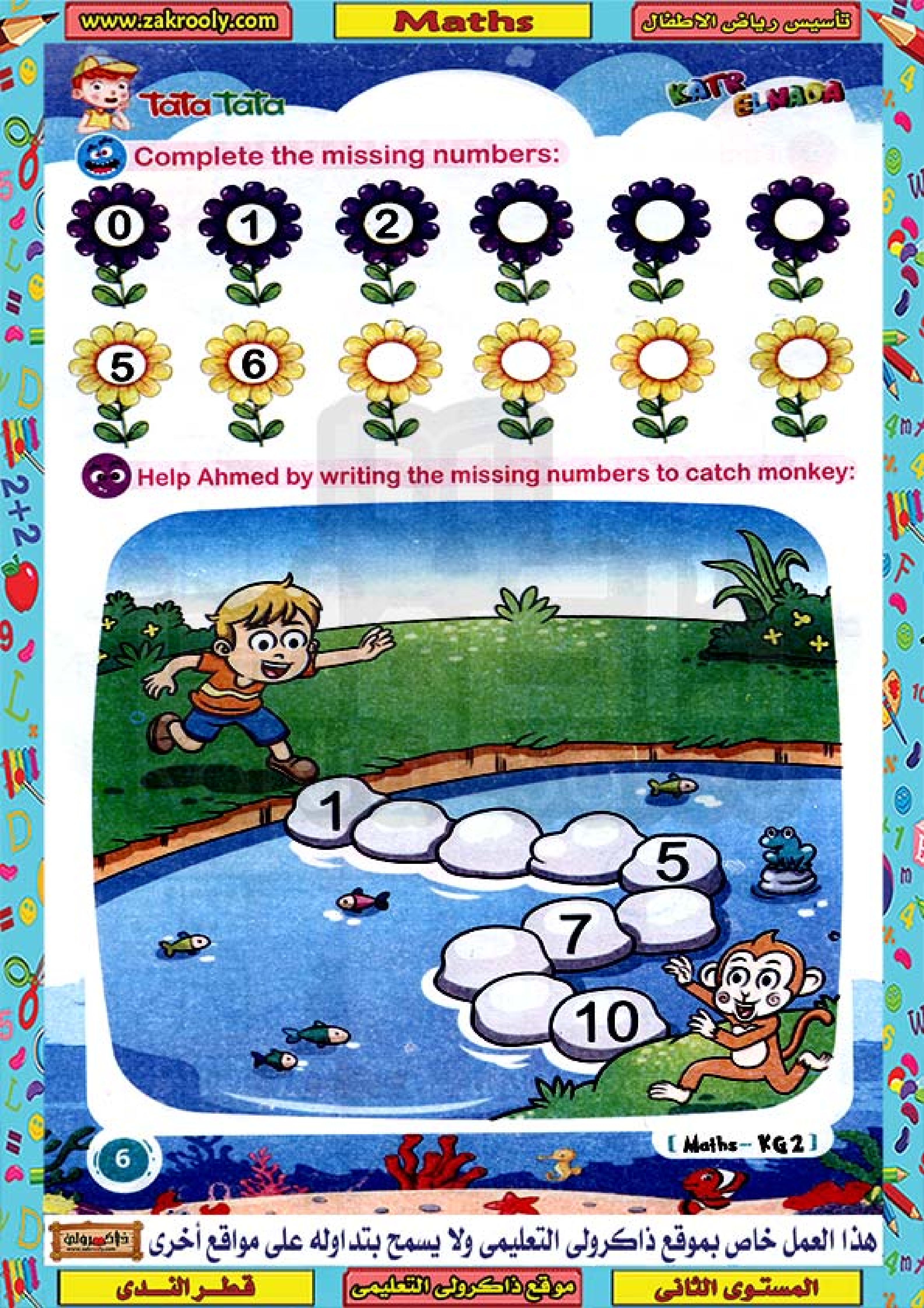

Revision 1
numbers up to 10
zero
close all my fingers
0 zero
one
sun
1 one
two
dad and mom
2 two
three
my brothers
3 three
four
my friends
4 four
five
give me five
5 five
six
I get up
6 six
seven
I go to school
7 seven
eight
Enter my class
8 eight
nine
Start my day
9 nine
ten
Number of my fingers
10 ten

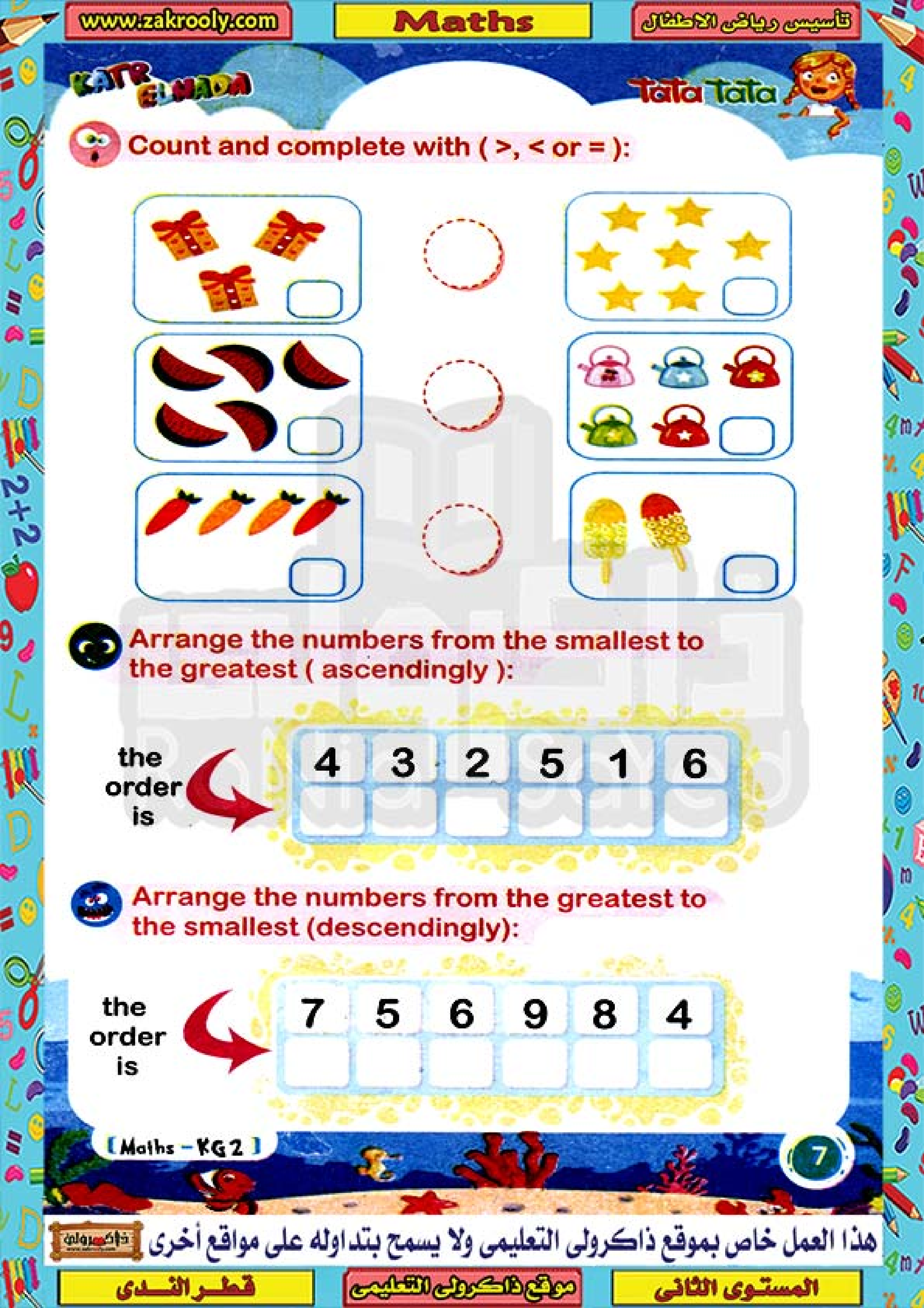

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Maths
تأسيس رياض الاطفال
Count and Write
0 0 0 0 0 0
1 1 1 1 1 1
2 2 2 2 2 2
3 3 3 3 3 3
4 4 4 4 4 4
5 5 5 5 5 5
6 6 6 6 6 6
7 7 7 7 7 7
8 8 8 8 8 8
9 9 9 9 9 9
10 10 10 10 10 10
4
[Maths- KG2]
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
المستوى الثانى



Find and write:



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Maths
تأسيس رياض الأطفال
Tata Tata
KATR ELNADA
Complete the missing numbers:
0
1
2
5
6
Help Ahmed by writing the missing numbers to catch monkey:
1
5
7
10
6
[Maths - KG2]
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
المستوى الثانى



KATR ELNADA

Tata Tata

Count and complete with (>, < or =):

Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

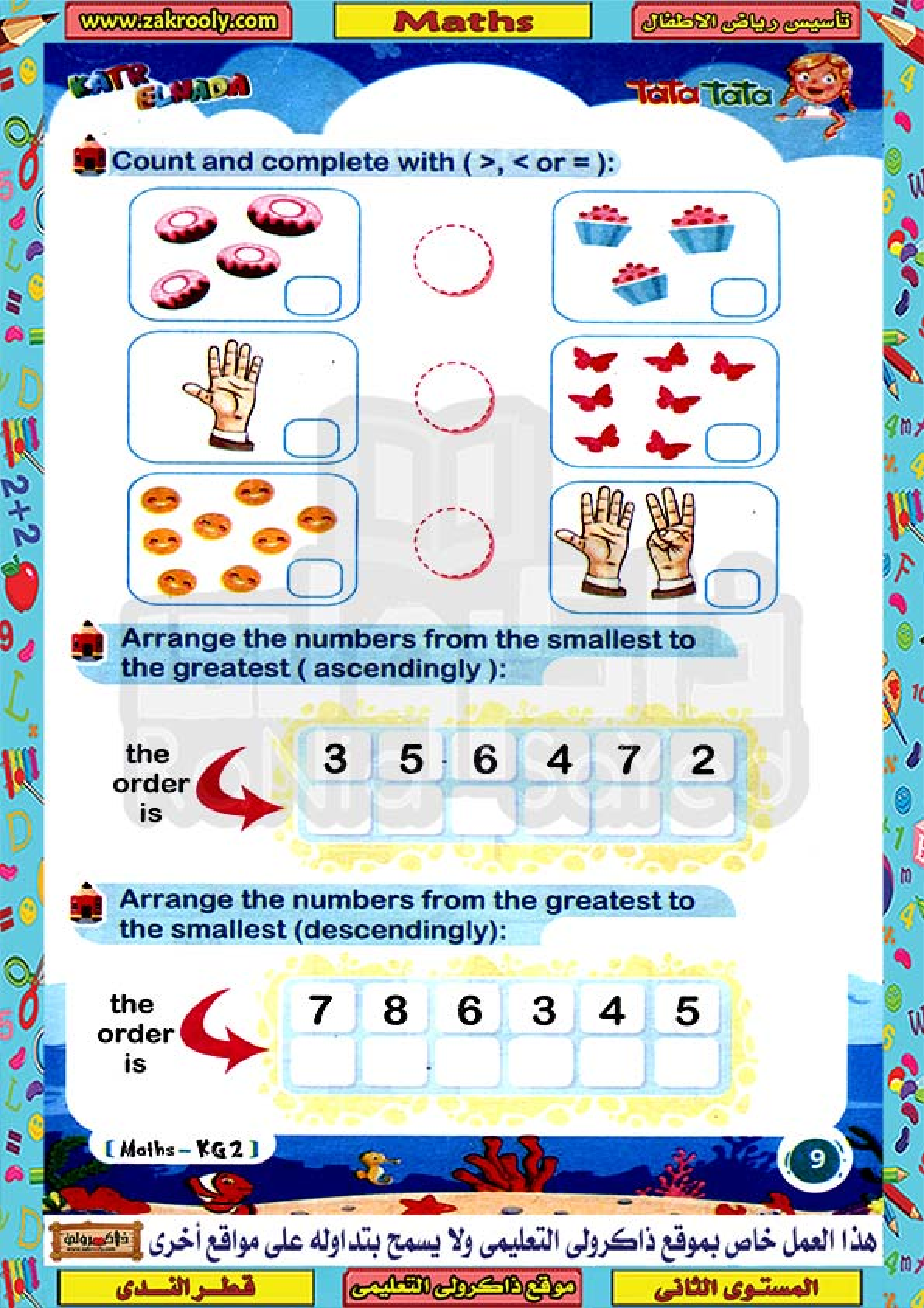
4	3	2	5	1	6

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

7	5	6	9	8	4


Homework
Complete the missing numbers:
3
4
5
5
6
Complete the missing numbers:
2
4
7
9



Count and complete with (>, < or =):

Arrange the numbers from the smallest to the greatest (ascendingly):

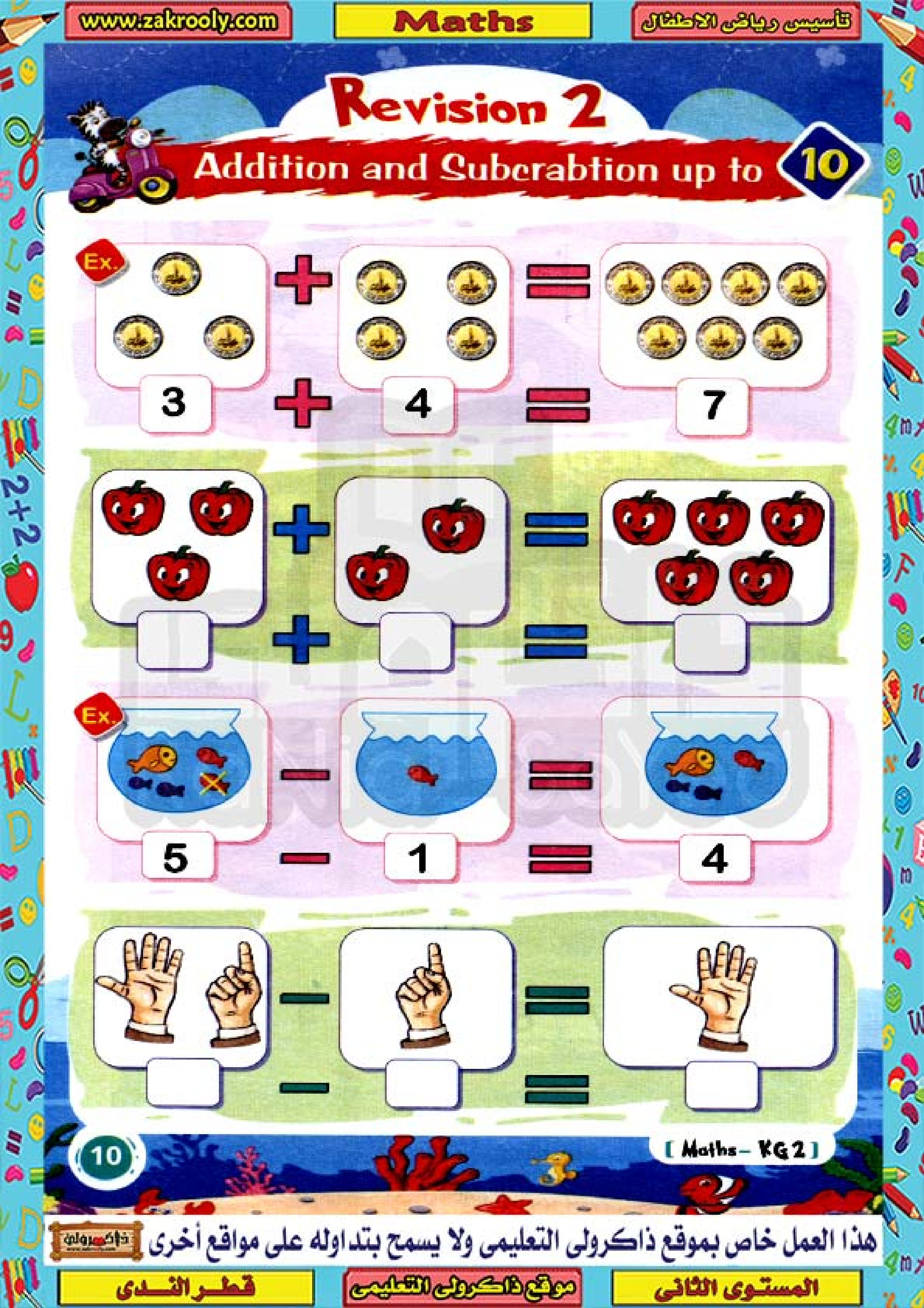
the order is

3	5	6	4	7	2

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

7	8	6	3	4	5


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Maths
تأسيس رياض الاطفال
Revision 2
Addition and Subcrabtion up to 10
Ex.
3 + 4 = 7
+
=
Ex.
5 − 1 = 4
−
=
10
[Maths- KG 2]
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
المستوى الثانى







Complete:

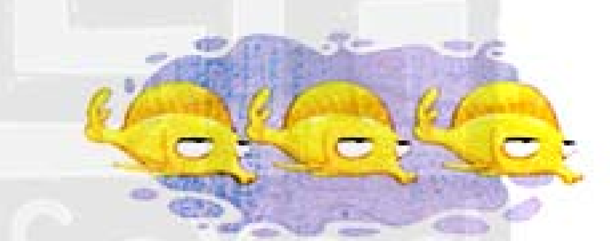
$\begin{array}{r} 4 \\ + \ 2 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + \ 1 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ - \ 0 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ - \ 2 \\ \hline \end{array}$
☐	☐	☐	☐

8 + 2 = ...	4 - 3 = ...
6 + 3 = ...	5 - 1 = ...

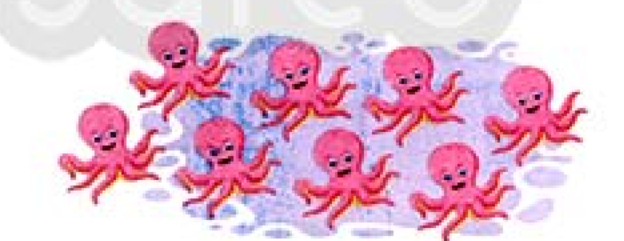


Complete and match:

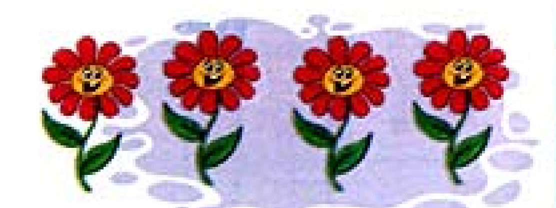
4 + 4 = ☐



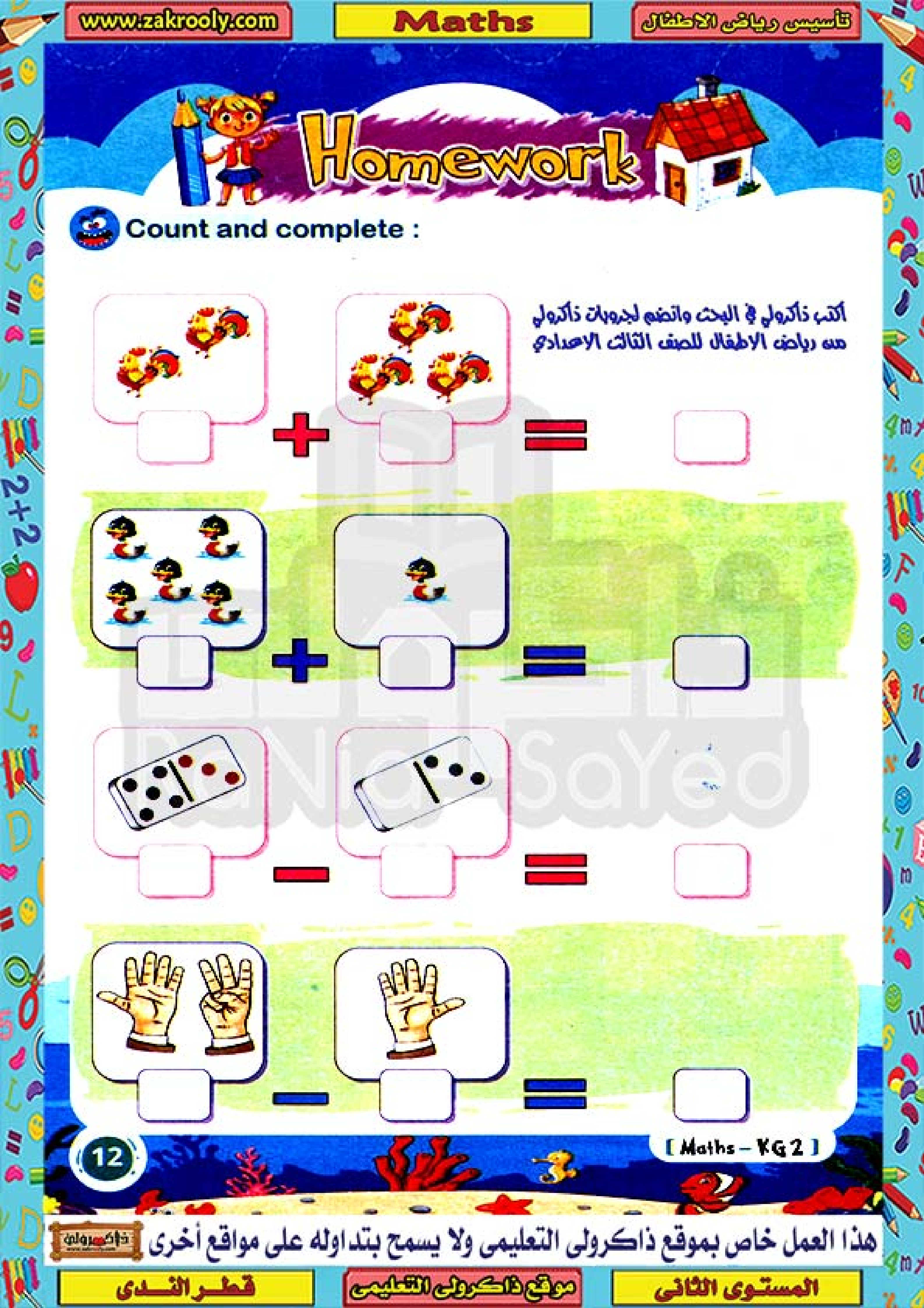
5 - 1 = ☐

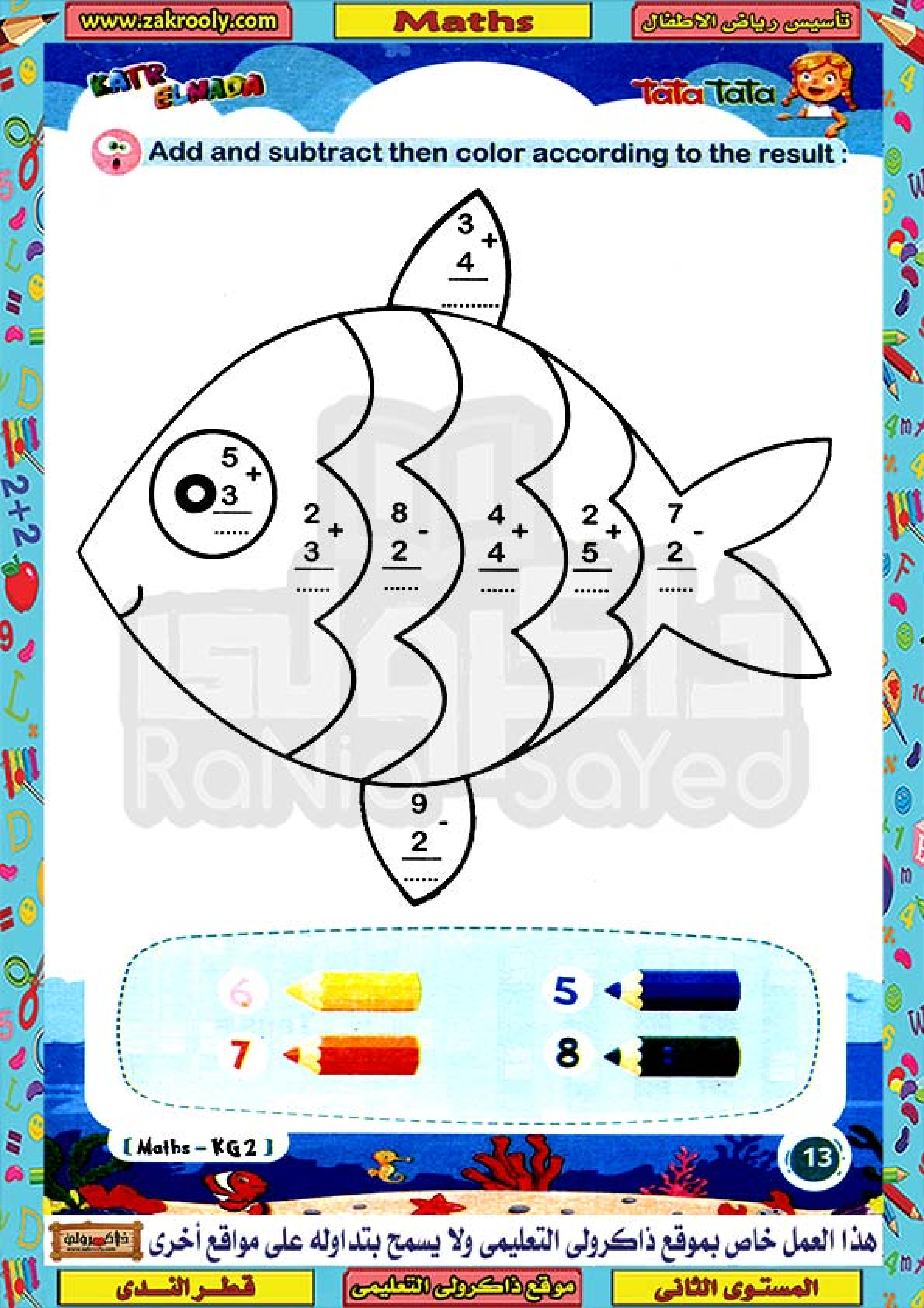


2 + 1 = ☐






Homework
Count and complete :
اكتب ذاكرولي في البحث وانضم لجروبات ذاكرولي
من رياض الاطفال للصف الثالث الاعدادي
+
=
+
=
−
=
−
=


KATR ELNADA
Tata Tata
Add and subtract then color according to the result :
3 + 4 ......
5 + 3 ......
2 + 3 ......
8 - 2 ......
4 + 4 ......
2 + 5 ......
7 - 2 ......
9 - 2 ......
6
7
5
8
RaNia ElSaYed

Lesson 1

Whole Tens

Count and complete with the suitable number as in the example:

Ex.

2 Tens = 20

Tens =

Tens =

Tens =

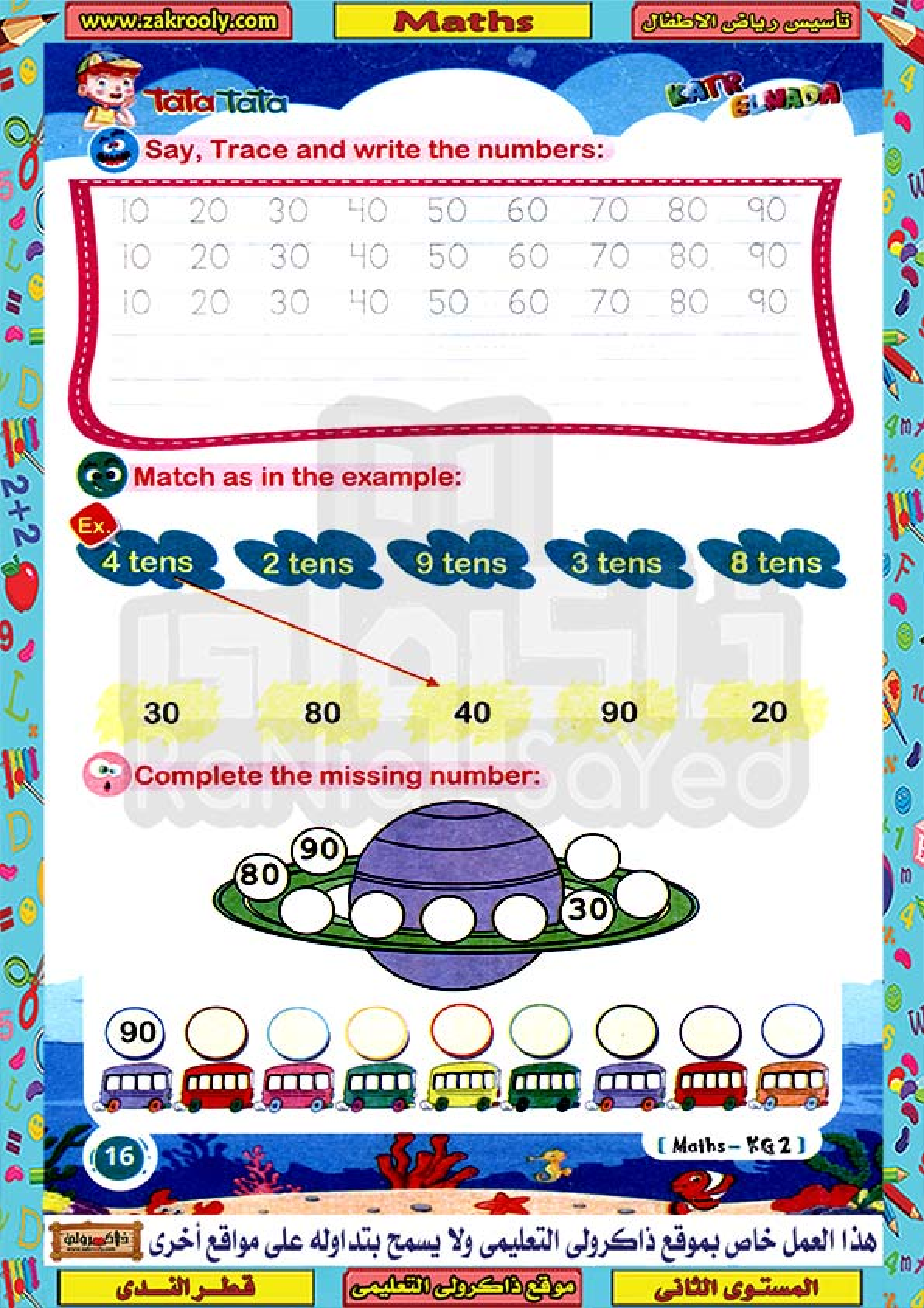


Tens =

Tens =

Tens =

Tens =



Say, Trace and write the numbers:

10 20 30 40 50 60 70 80 90
10 20 30 40 50 60 70 80 90
10 20 30 40 50 60 70 80 90

Match as in the example:

Ex.

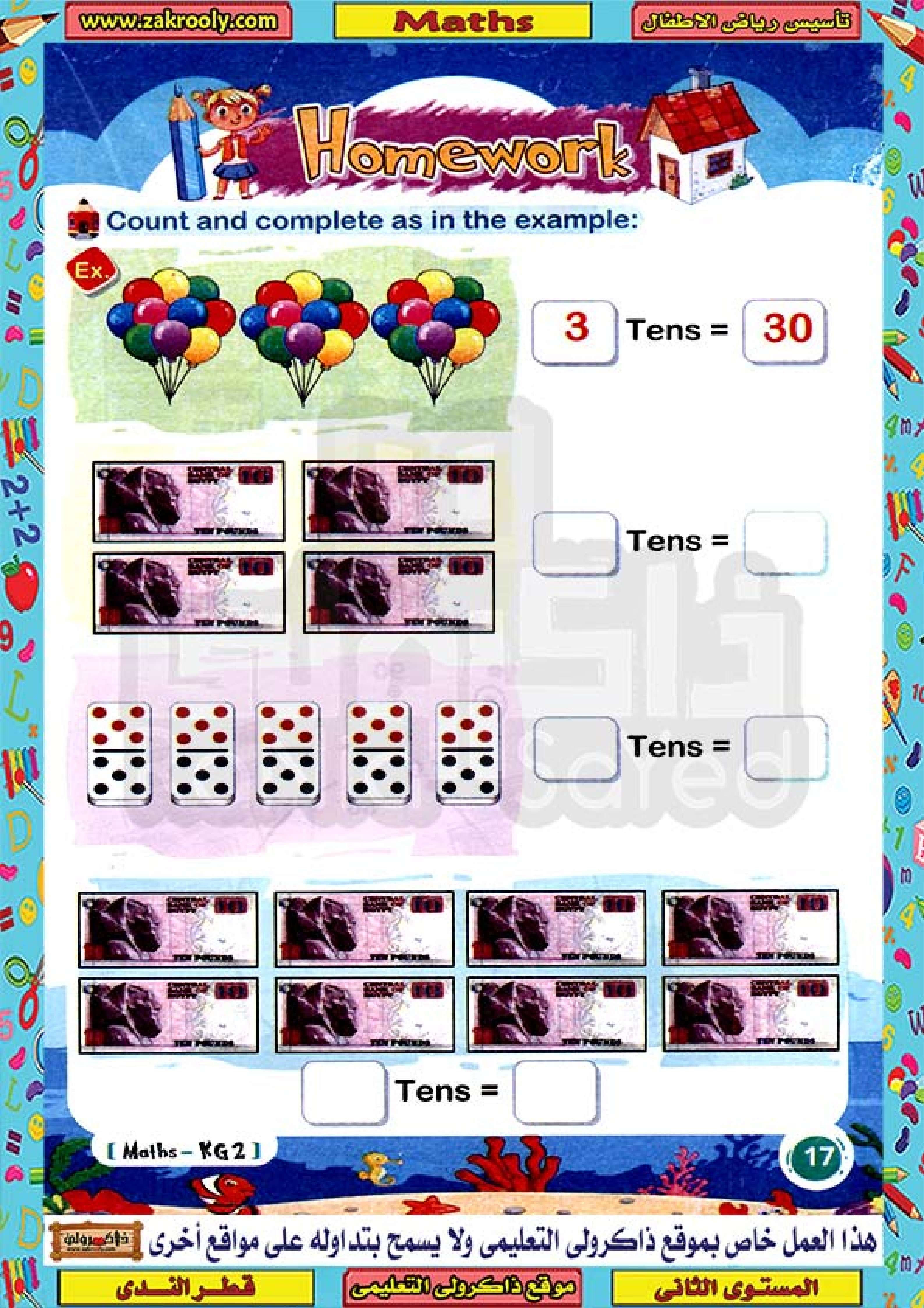
4 tens — 2 tens — 9 tens — 3 tens — 8 tens

30 — 80 — 40 — 90 — 20

Complete the missing number:

90 80 30

90



Count and complete as in the example:

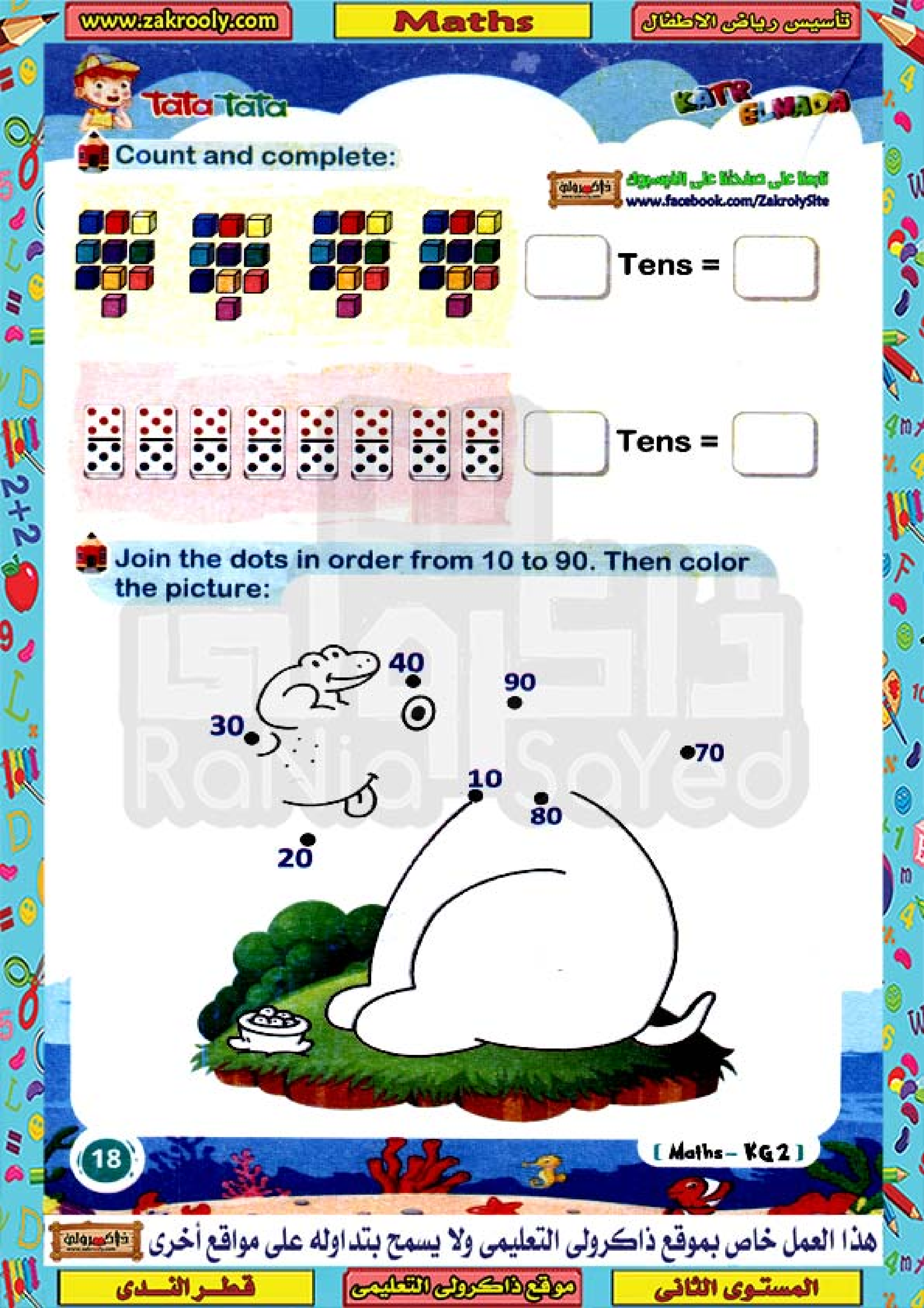
Ex.

3 Tens = 30

Tens =

Tens =

Tens =

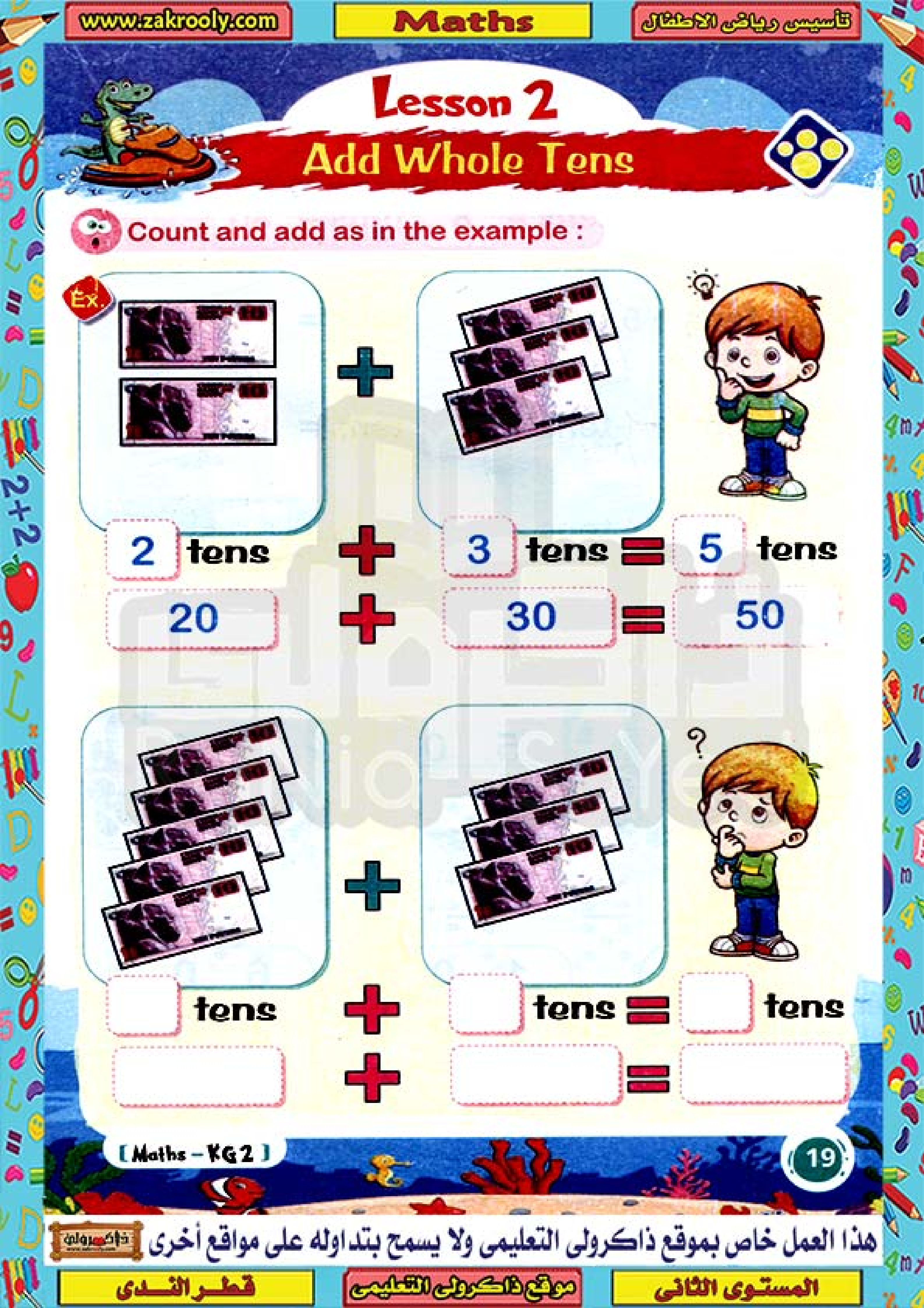


Count and complete:

Tens =

Tens =

Join the dots in order from 10 to 90. Then color the picture:



Lesson 2

Add Whole Tens

Count and add as in the example :

Ex.

2 tens + 3 tens = 5 tens

20 + 30 = 50

___ tens + ___ tens = ___ tens

___ + ___ = ___







Complete as in the example:

Ex. 5 tens + 3 tens = 8 tens = 80

4 tens + 5 tens = ___ tens = ___

7 tens + 1 tens = ___ tens = ___

3 tens + 4 tens = ___ tens = ___

Add as in the example:

Ex.

4	0
+ 1	0
5	0

3	0
+ 5	0

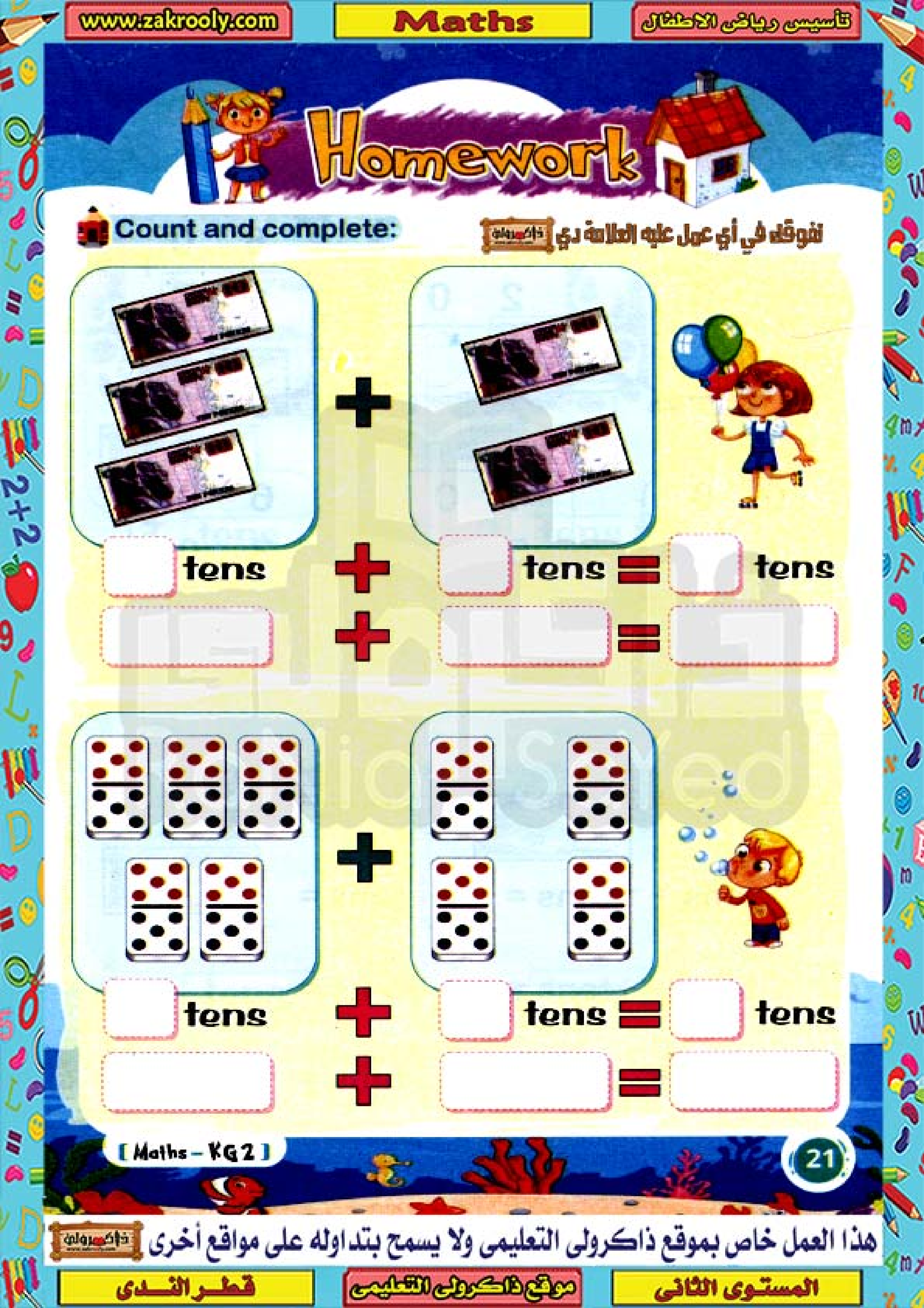
2	0
+ 7	0

Add:

3	0
+ 3	0

1	0
+ 5	0

6	0
+ 2	0



Homework

Count and complete:

لتوقف في أي عمل عليه العلامة دي

tens + tens = tens

+ =

tens + tens = tens

+ =



Add:

30 + 50	60 + 20	80 + 10
3 0	6 0	8 0
+ 5 0	+ 2 0	+ 1 0
◯ ◯	◯ ◯	◯ ◯

60 + 10	40 + 50	60 + 30
6 0	4 0	6 0
+ 1 0	+ 5 0	+ 3 0
◯ ◯	◯ ◯	◯ ◯

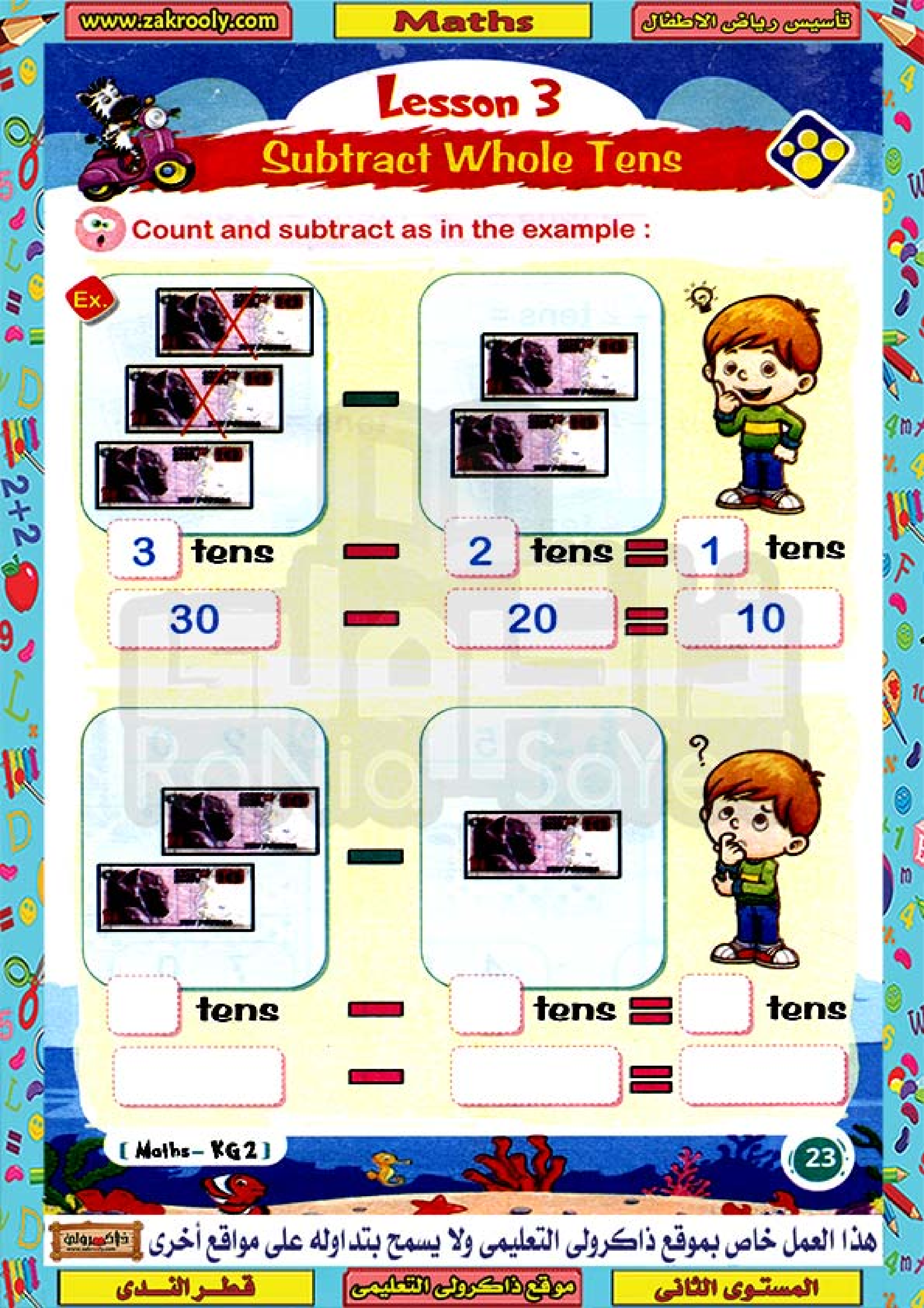
Complete:

6 tens + 3 tens = ☐ tens = ☐

7 tens + 1 tens = ☐ tens = ☐

5 tens + 3 tens = ☐ tens = ☐

4 tens + 2 tens = ☐ tens = ☐



Lesson 3

Subtract Whole Tens

Count and subtract as in the example :

Ex.

3 tens − 2 tens = 1 tens

30 − 20 = 10

tens − tens = tens

− =




Complete as in the example:

Ex. 5 tens – 3 tens = 2 tens = 20

6 tens – 2 tens = ☐ tens = ☐

5 tens – 4 tens = ☐ tens = ☐

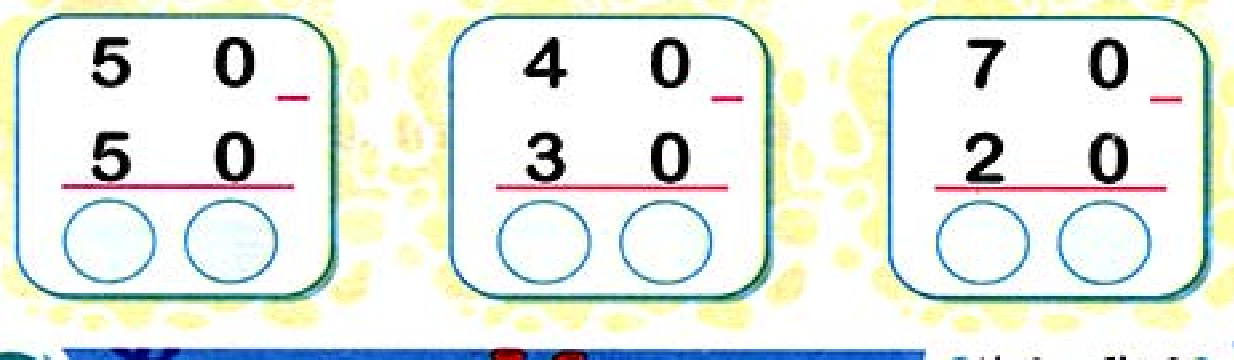
4 tens – 4 tens = ☐ tens = ☐

Subtract as in the example:

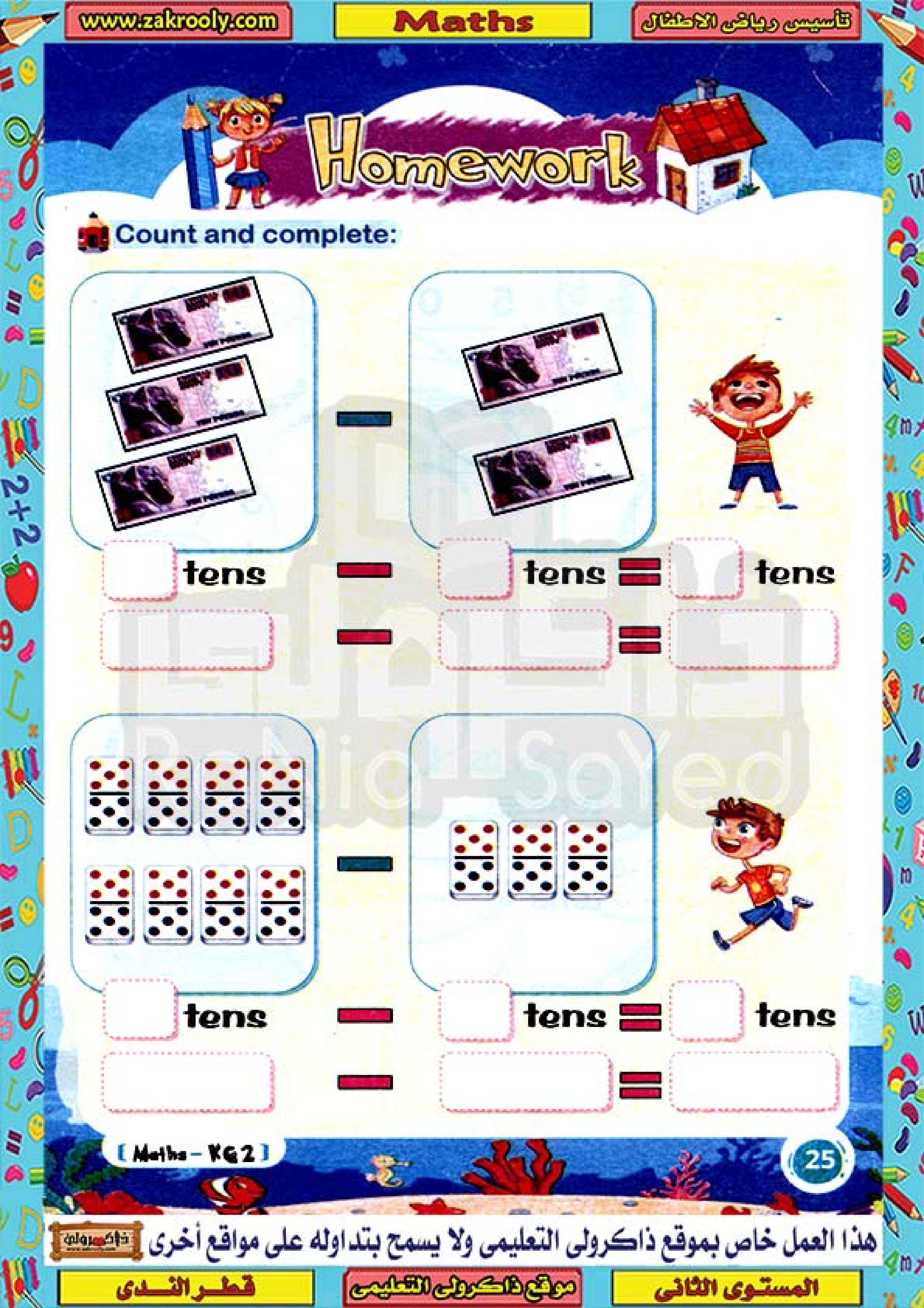
Ex.

40 – 10	90 – 50	80 – 20
30	◯◯	◯◯

Add:



50 – 50	40 – 30	70 – 20
◯◯	◯◯	◯◯



Count and complete:

tens − tens = tens

− =

tens − tens = tens

− =



Subtract:

$$\begin{array}{r} 50 \\ -\ 20 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ -\ 50 \\ \hline \end{array}$$

$$\begin{array}{r} 70 \\ -\ 40 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ -\ 40 \\ \hline \end{array}$$

$$\begin{array}{r} 50 \\ -\ 10 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ -\ 10 \\ \hline \end{array}$$

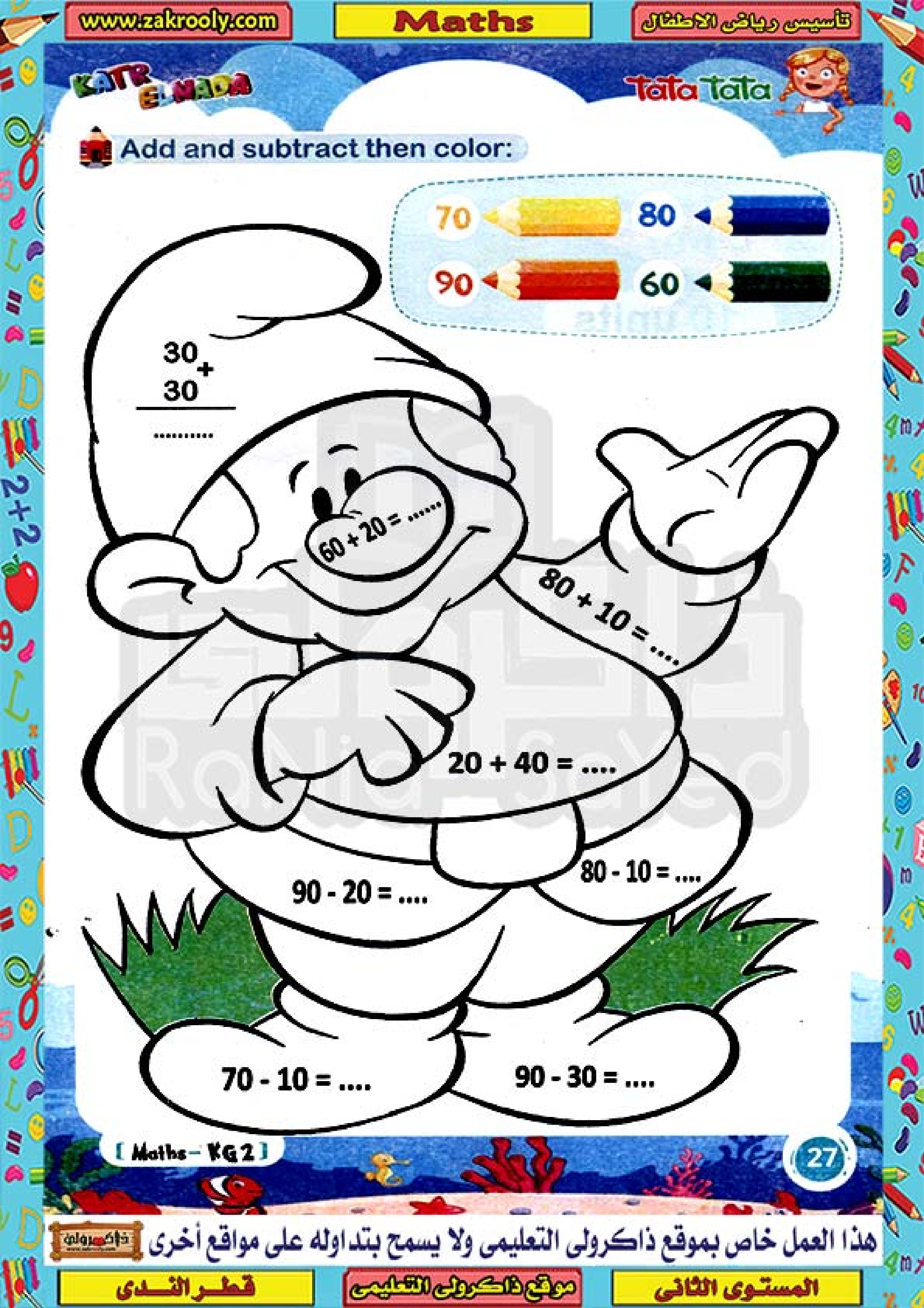
Complete:

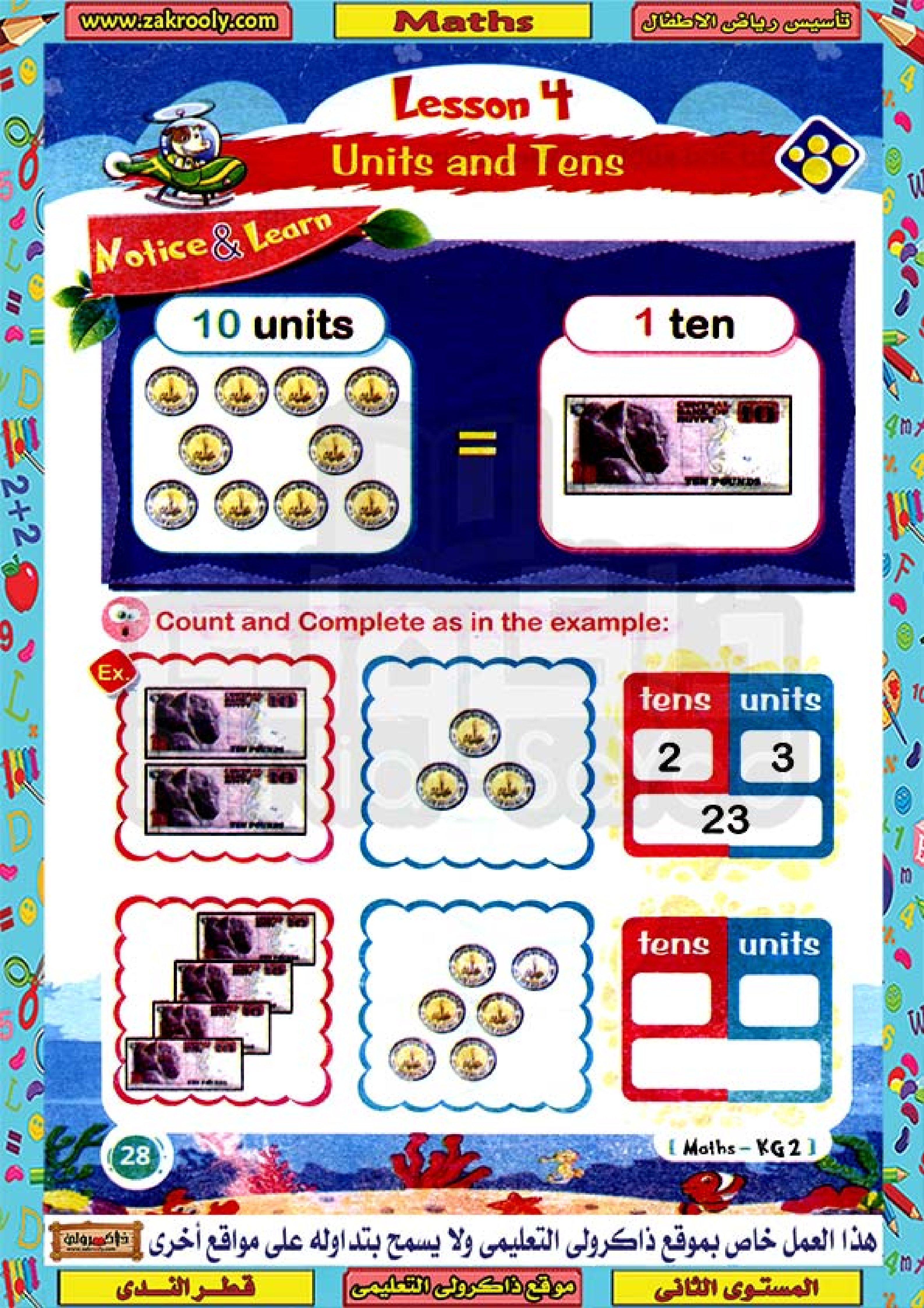
5 tens – 4 tens = ☐ tens = ☐

9 tens – 6 tens = ☐ tens = ☐

4 tens – 2 tens = ☐ tens = ☐

2 tens – 1 tens = ☐ tens = ☐


KATR EL NADA
Tata Tata
Add and subtract then color:
70
80
90
60
30 + 30 ....
60 + 20 = ...
80 + 10 = ...
20 + 40 = ...
80 - 10 = ...
90 - 20 = ...
70 - 10 = ...
90 - 30 = ...



Lesson 4

Units and Tens

Notice & Learn

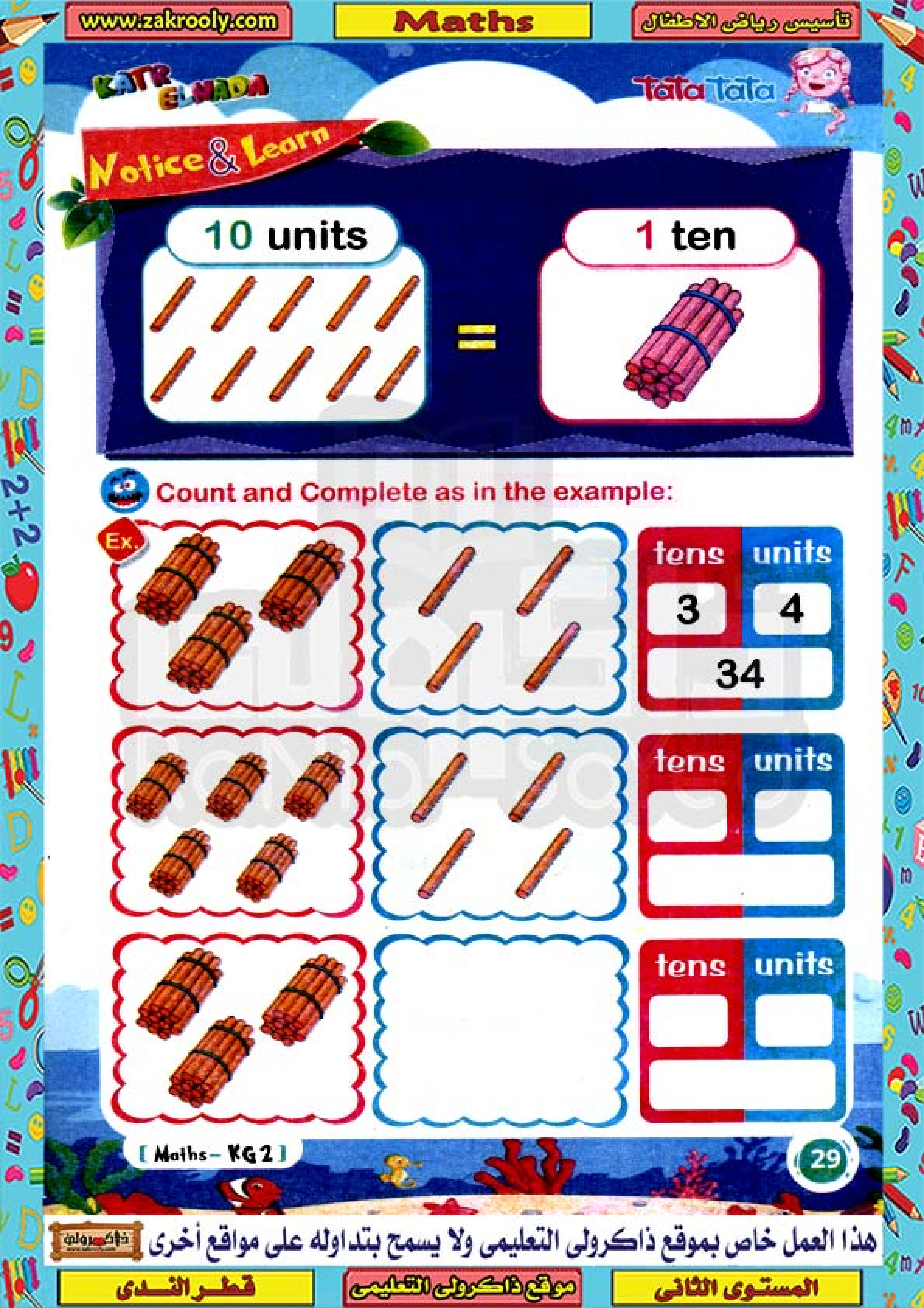
10 units = 1 ten

Count and Complete as in the example:

Ex.

tens	units
2	3
23	

tens	units


KATR ELNADA
Tata Tata
Notice & Learn
10 units
=
1 ten
Count and Complete as in the example:
Ex.
tens
units
3
4
34
tens
units
tens
units



Complete as in the example:

Complete as in the example:

Ex. [4] tens + [2] units = 42

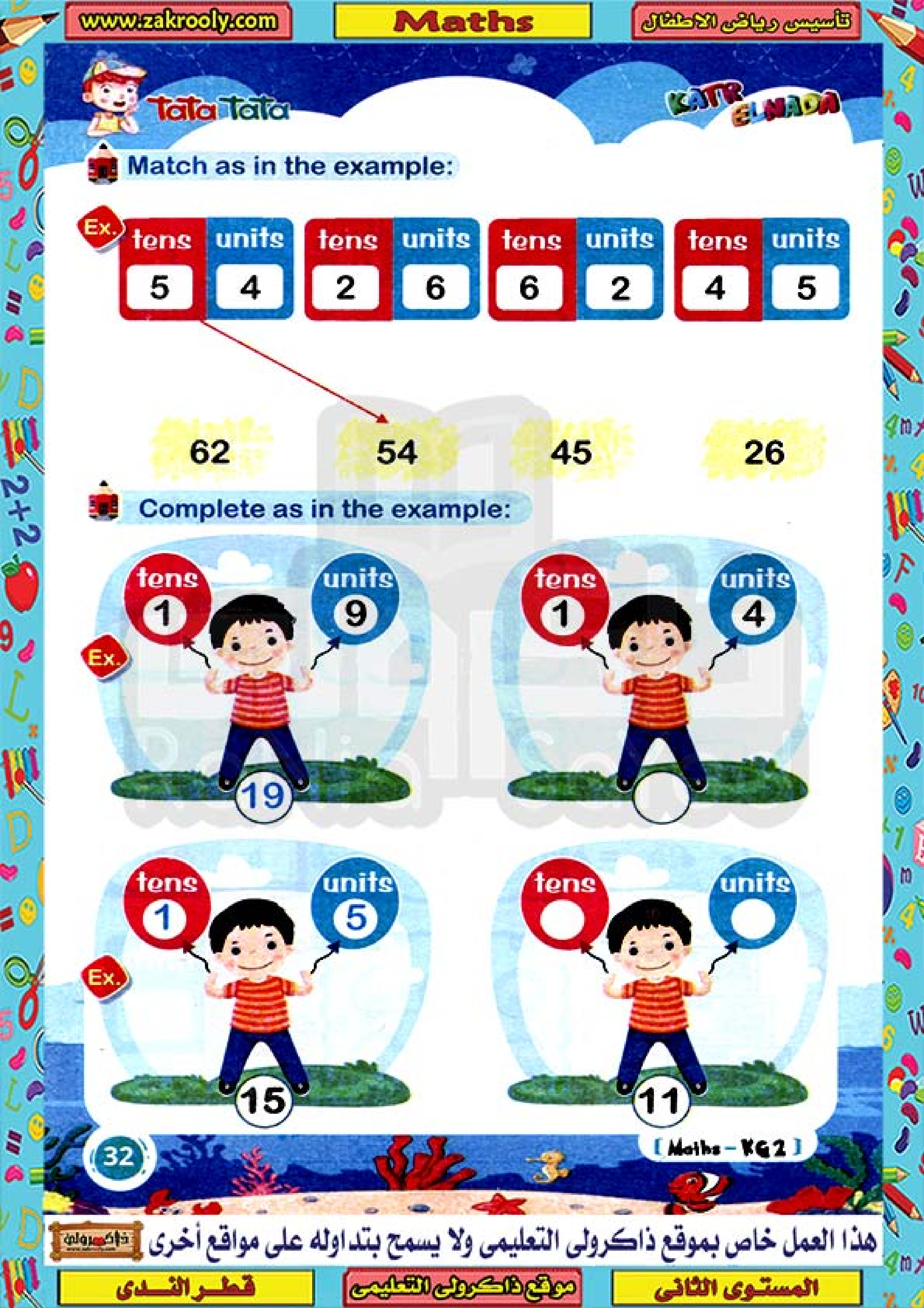
[ ] tens + [ ] units = 51

Ex. 6 tens + 7 units = [67]

2 tens + 2 units = [ ]



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Maths
تأسيس رياض الاطفال
Homework
Count and complete:
تفوقك في أي عمل عليه العلامة دي
tens
units
tens
units
tens
units
tens
units
[Maths - KG 2]
31
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
المستوى الثانى



Match as in the example:

tens	units
5	4

tens	units
2	6

tens	units
6	2

tens	units
4	5

62 54 45 26

Complete as in the example:

Ex. tens 1, units 9 → 19

tens 1, units 4 → ( )

Ex. tens 1, units 5 → 15

tens ( ), units ( ) → 11

Lesson 5

Counting numbers up to 20



Notice & Learn

First Units and tens up to 16

Count and Complete as in the example:

Ex.

11

tens	units
1	1
11	


Tata Tata
KATR ELNADA
12
tens
units
13
tens
units
14
tens
units
15
tens
units
16
tens
units



Count and match:

14

12

16

13

Write and say the number:

11	12	13	14	15	16
11	12	13	14	15	16



Count, color and write the number:

Color the pictures in

Color the pictures in

Underline the suitable number and complete:

Ex.

1 tens + 2 units = 12 (21 , 12 , 11)

1 tens + 6 units = (61 , 16 , 66)

1 tens + 4 units = (14 , 41 , 44)

1 tens + 5 units = (51 , 15 , 55)



Complete in order and say the number:

Write the suitable number:


Tata Tata
KATR ELNADA
Color ● according to the written number:
Ex.
13
16
11
Find and write:



Second Units and tens up to 20

Count and Complete as in the example:

Ex.

17: 1 tens 7 units = 17

18: ☐ tens ☐ units = ☐

19: ☐ tens ☐ units = ☐

20: ☐ tens ☐ units = ☐



Count and match:

18

20

19

17

Write and say the number:

15	16	17	18	19	20
15	16	17	18	19	20



Count, color and write the number:

- Color the pictures in (red)
- Color the pictures in (yellow)

Add:

$$\begin{array}{r} 70 \\ +\ 10 \\ \hline \end{array} \qquad \begin{array}{r} 10 \\ +\ 20 \\ \hline \end{array} \qquad \begin{array}{r} 40 \\ +\ 30 \\ \hline \end{array}$$

Subtract:

$$\begin{array}{r} 40 \\ -\ 20 \\ \hline \end{array} \qquad \begin{array}{r} 20 \\ -\ 20 \\ \hline \end{array} \qquad \begin{array}{r} 70 \\ -\ 10 \\ \hline \end{array}$$



Homework

Write the suitable number:

Find:

8 0	2 0	6 0
+ 1 0	+ 1 0	− 5 0

KATR ELNADA

Tata Tata

Follow the dots by counting to form the picture then color it:

14 15 13 16 12 17 11 10 18 19 9 20 3 1 7 8 6 5 4 2

Write and say the number:

11	12	13	14	15
16	17	18	19	20


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Maths
تأسيس رياض الأطفال
Lesson 6
Relations (greater than, less than and equal to) up to 20
Notice & Learn
greater than
less than
equal to
Color (greater than), (less than) or (equal to) as in the example:
Ex.
greater than
less than
equal to
greater than
less than
equal to
44
[Maths - KG 2]
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
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Count and complete with (>, < or =):

Circle the greatest number as in the example:

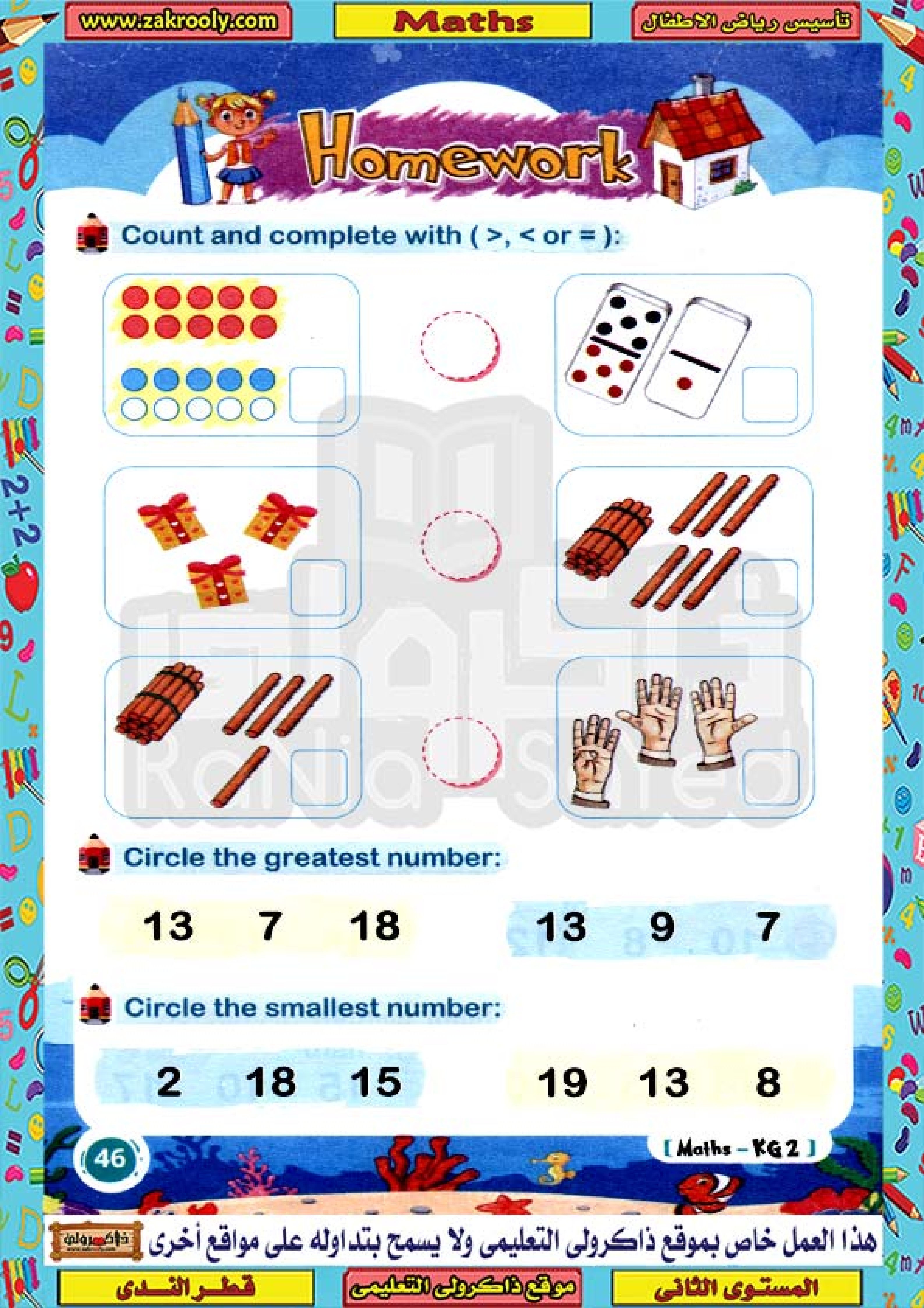
Ex. 10 8 (12)

15 12 9

Circle the smallest number as in the example:

Ex. 14 (8) 10

15 10 17



Homework

Count and complete with (>, < or =):

Circle the greatest number:

13 7 18

13 9 7

Circle the smallest number:

2 18 15

19 13 8



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Maths
تأسيس رياض الاطفال
Lesson 6
Ascending and descending order
till number 20
20
Ascendig
19
19
Descendig
18
18
From the smallest
From the greatest
17
17
16
16
15
15
14
14
13
13
12
12
11
11
10
10
لا تنس الاشتراك في
قنوات ذاكرولي
على تطبيق التليجرام
[Maths - KG 2]
47
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
المستوى الثانى

Tata Tata

KATR ELNADA

Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

11	15	10	14	12	13

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

18	20	16	17	15	19

Complete the missing numbers:

11 12 ___ ___ 15

19 18 ___ ___ 15

Match from the smallest to the greatest:

15 17 19

16 18 20



Homework

Complete in order and say the number:

10 — 11 — ___ — ___ — 14 — ___

15 — ___ — 17 — ___ — ___ — 20

complete with (>, < or =):

14	○	18	10	○	10
16	○	14	15	○	17

Arrange the numbers from the smallest to the greatest (ascendingly):

13 12 10 15 11 14

the order is → ___ ___ ___ ___ ___ ___

Arrange the numbers from the greatest to the smallest (descendingly):

20 19 17 16 15 18

the order is → ___ ___ ___ ___ ___ ___



Lesson 7

Comparing between the lenghts

Notice & Learn

Color the correct answer as in the example:

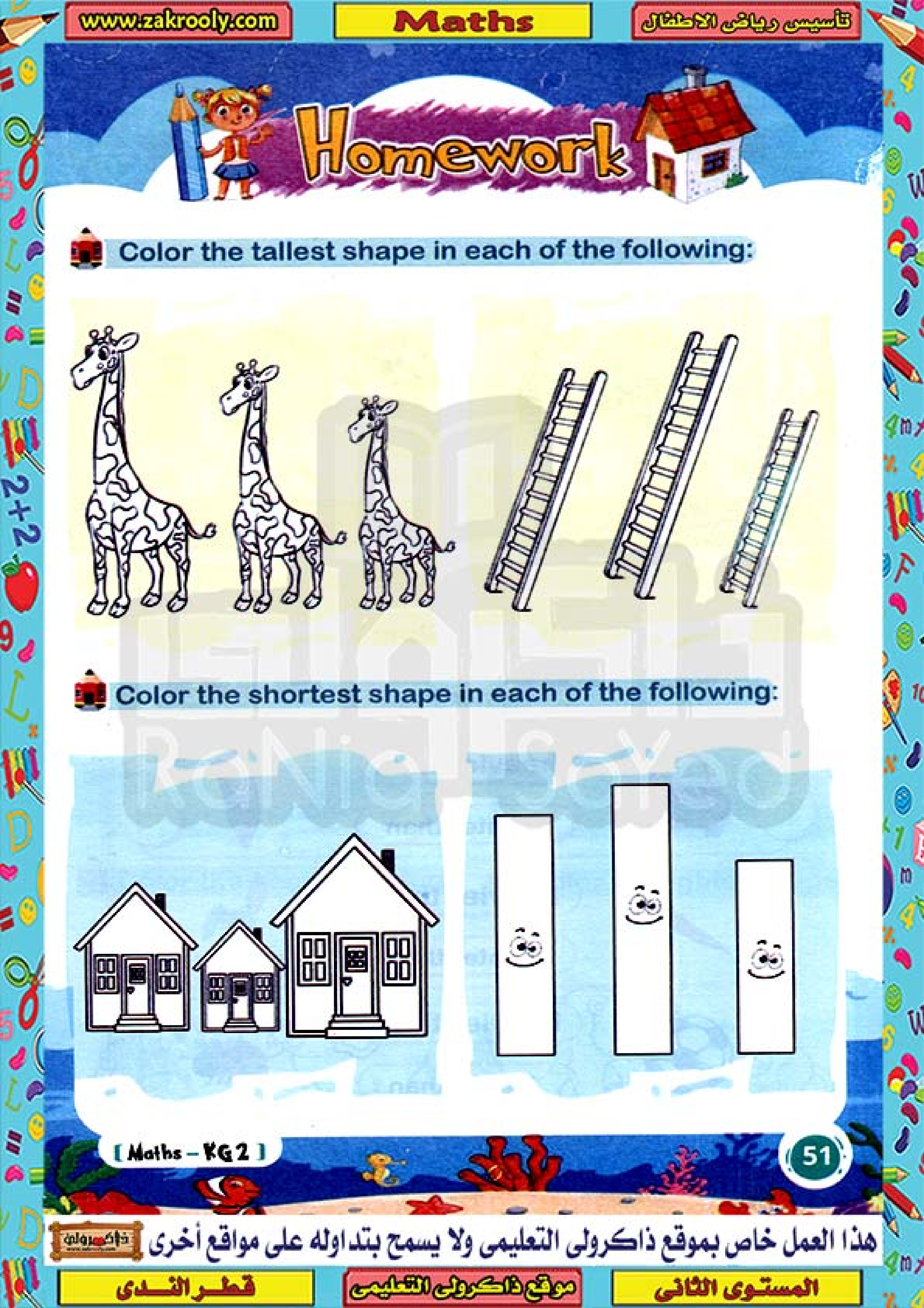
Ex.

taller than
shorter than

taller than
shorter than

taller than
shorter than

taller than
shorter than



Color the tallest shape in each of the following:

Color the shortest shape in each of the following:

Lesson 8

Comparing between sizes and weights



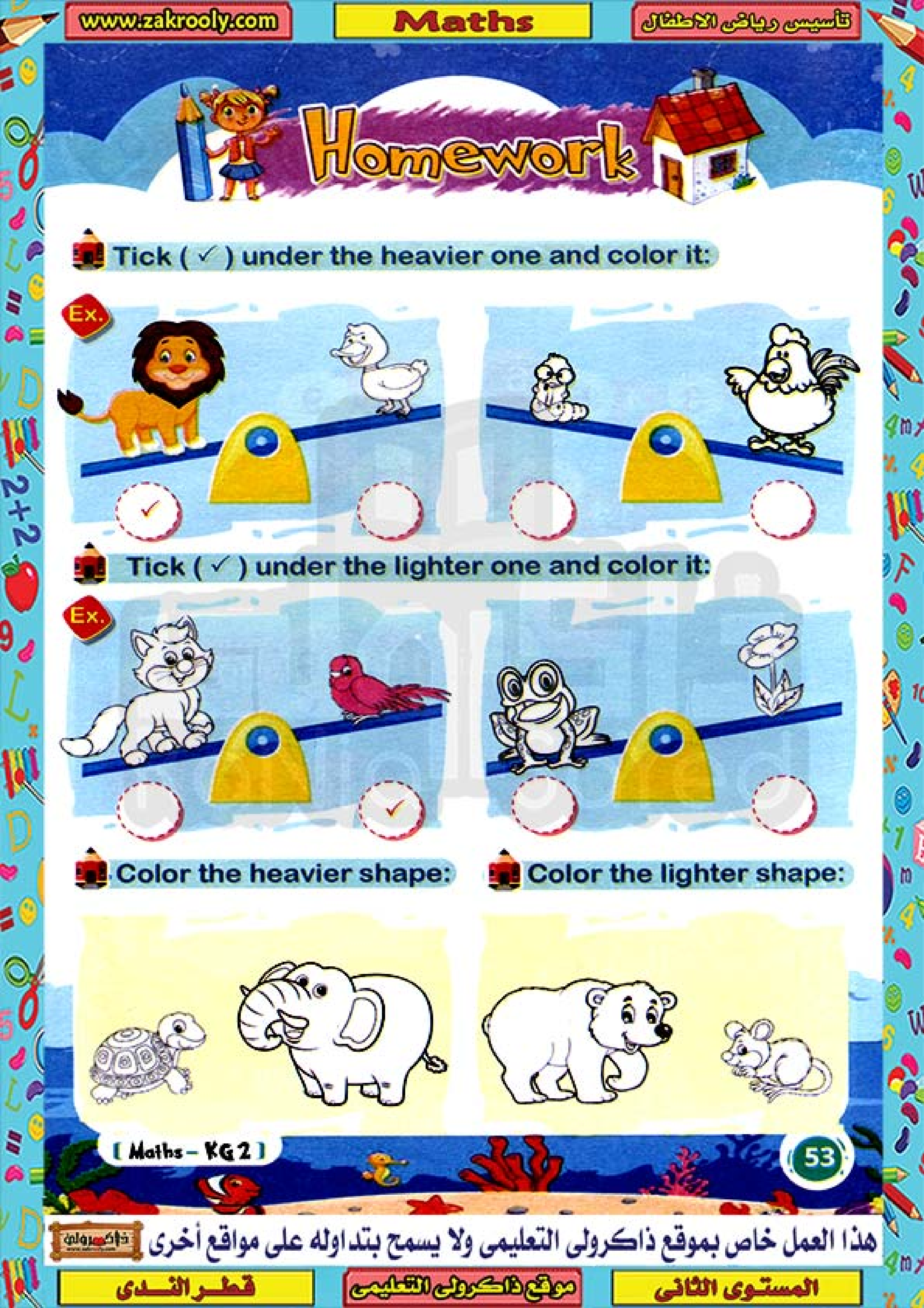
Notice & Learn

nail — lighter than — hammer

cow — heavier than — hen

Color the correct answer as in the example:

Ex. (car)	heavier than / lighter than	(train)
(car)	heavier than / lighter than	(pencil)
(carrot)	heavier than / lighter than	(rabbit)
(ball)	heavier than / lighter than	(ladybug)



Tick (✓) under the heavier one and color it:

Tick (✓) under the lighter one and color it:

Color the heavier shape:

Color the lighter shape:

Lesson 9

Counting numbers up to 99

First Units and tens up to 30

Notice & Learn




KATR ELNADA
Tata Tata
Match the number with suitable picture as in the example:
Ex.
21
22
23
24
Match the picture with suitable number:
tens
units
2
5
30
27
25



Write and say the number:

21	22	23	24	25
26	27	28	29	30

Underline tens:

22 30 23 28

Complete as in the example:

Ex. 2 tens + 1 units = 21

tens + units = 23

Complete as in the example:

Ex. 2 tens + 4 units = 24

1 tens + 2 units =



Homework

Complete in order and say the number:

22 23 ( ) ( ) ( ) 27

29 28 ( ) ( ) ( ) 24

Underline units:

25	30	24	27

Arrange the numbers from the smallest to the greatest (ascendingly):

28	26	29	25	27	30

the order is →

Find:

$$\begin{array}{r} 70 \\ +\ 20 \\ \hline \bigcirc\bigcirc \end{array} \qquad \begin{array}{r} 30 \\ +\ 50 \\ \hline \bigcirc\bigcirc \end{array} \qquad \begin{array}{r} 90 \\ -\ 20 \\ \hline \bigcirc\bigcirc \end{array}$$

Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

30	29	23	22	25	28

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

22	25	24	28	30	26

Complete:

☐ tens + ☐ units = 29

☐ tens + ☐ units = 26

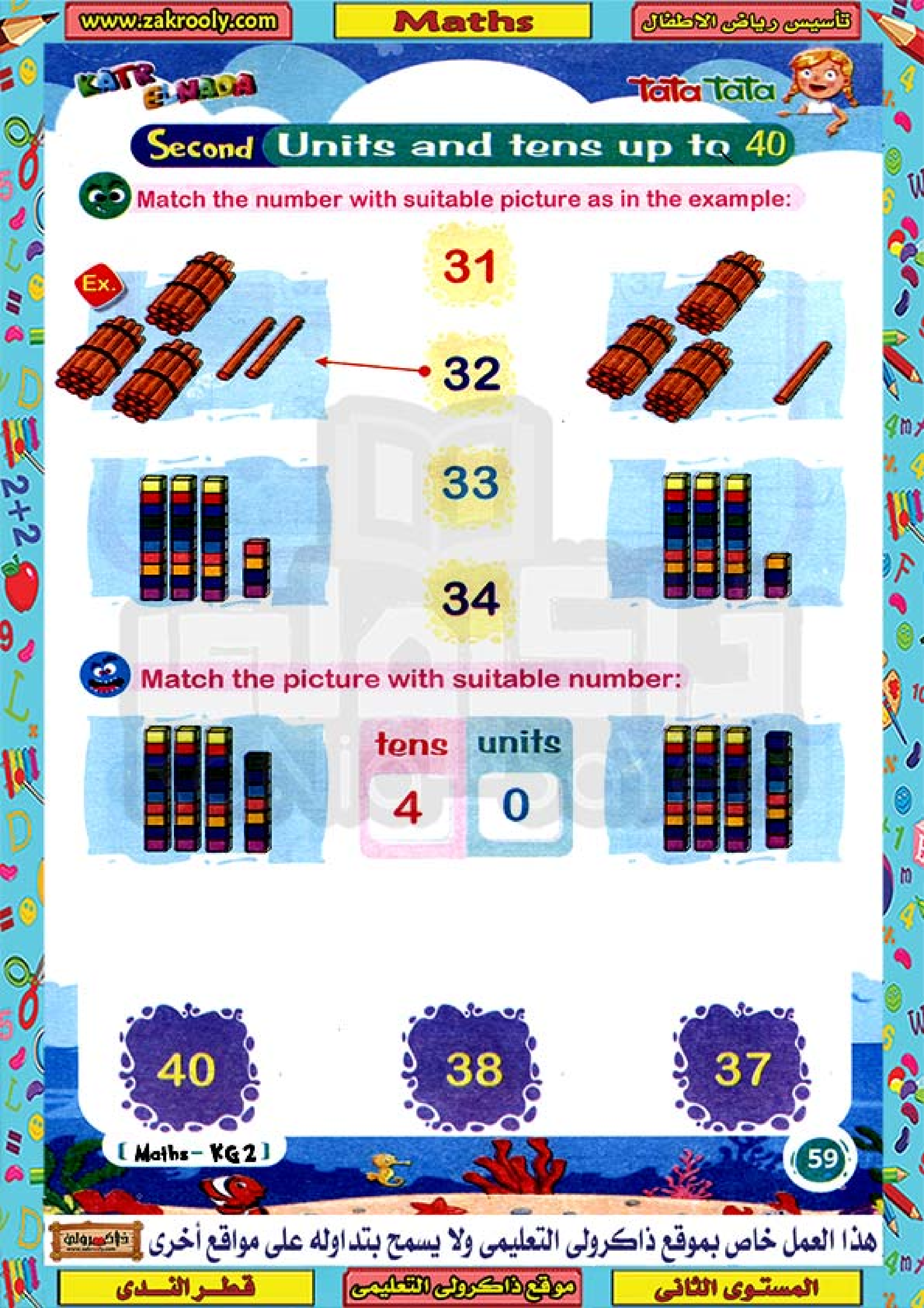
☐ tens + ☐ units = 24

Complete:

2 tens + 8 units = ☐

2 tens + 6 units = ☐

2 tens + 5 units = ☐



Second Units and tens up to 40

Match the number with suitable picture as in the example:

31

32

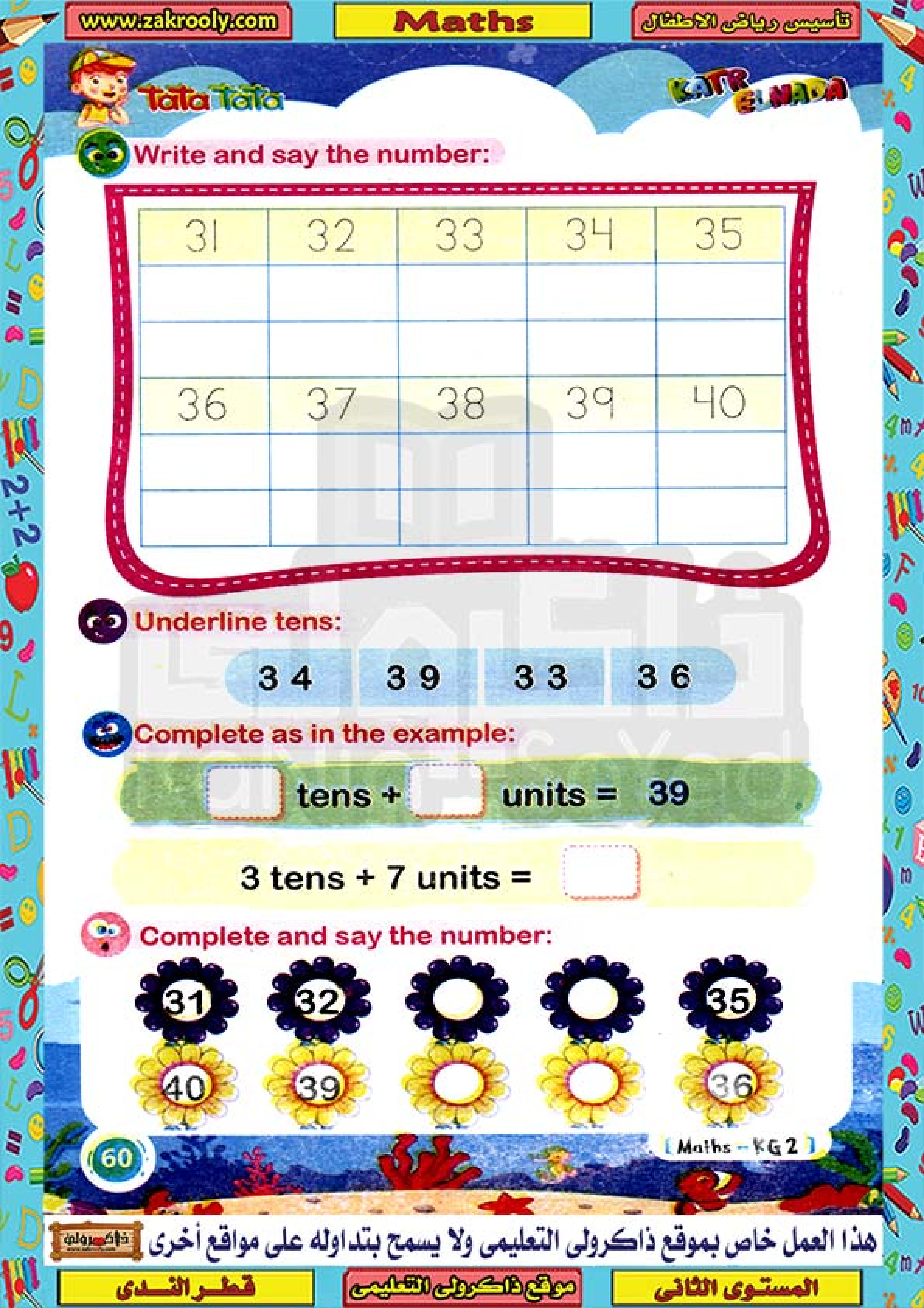
33

34

Match the picture with suitable number:

tens	units
4	0

40 38 37



Write and say the number:

31	32	33	34	35
36	37	38	39	40

Underline tens:

34 39 33 36

Complete as in the example:

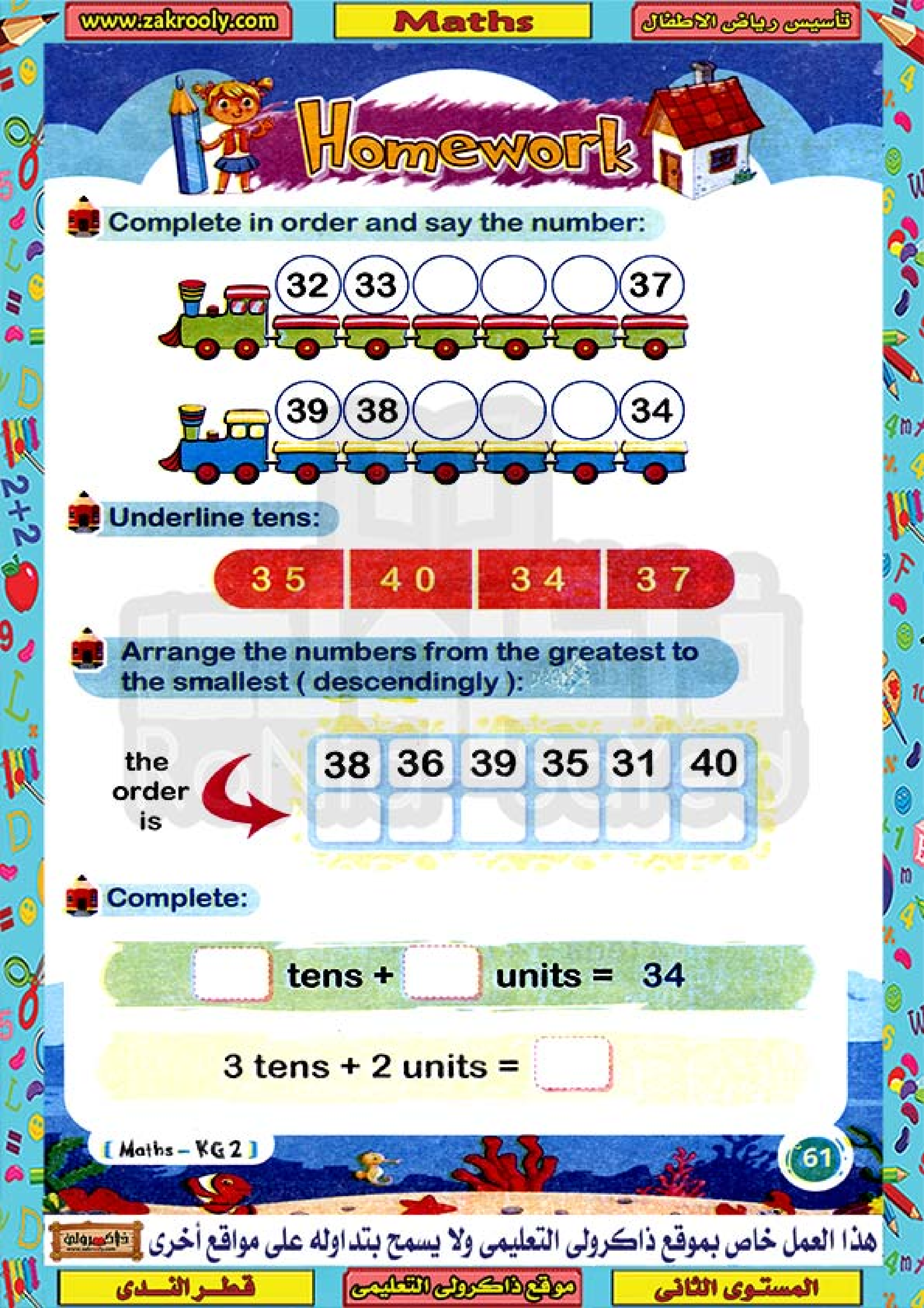
☐ tens + ☐ units = 39

3 tens + 7 units = ☐

Complete and say the number:

31 32 ☐ ☐ 35

40 39 ☐ ☐ 36



Homework

Complete in order and say the number:

32	33				37

39	38				34

Underline tens:

35	40	34	37

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

38	36	39	35	31	40

Complete:

☐ tens + ☐ units = 34

3 tens + 2 units = ☐

Tata Tata

KATR EL NADA

Arrange the numbers from the smallest to the greatest (ascendingly):

40	39	36	31	34	38

the order is

Arrange the numbers from the greatest to the smallest (descendingly):

32	35	34	38	40	36

the order is

Complete:

☐ tens + ☐ units = 31

☐ tens + ☐ units = 33

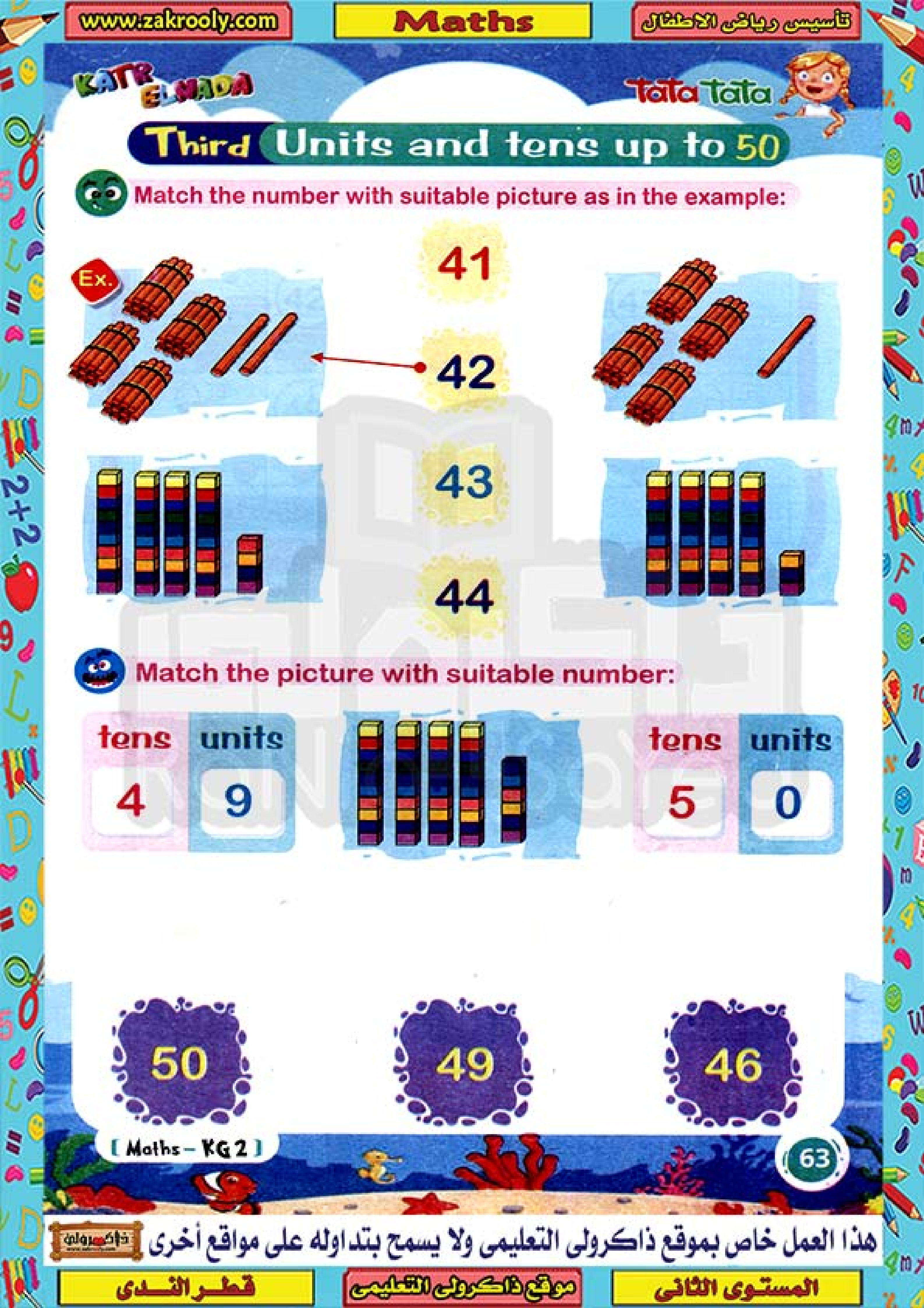
☐ tens + ☐ units = 35

Complete:

3 tens + 4 units = ☐

3 tens + 2 units = ☐

3 tens + 9 units = ☐



Third Units and tens up to 50

Match the number with suitable picture as in the example:

Ex.

41

42

43

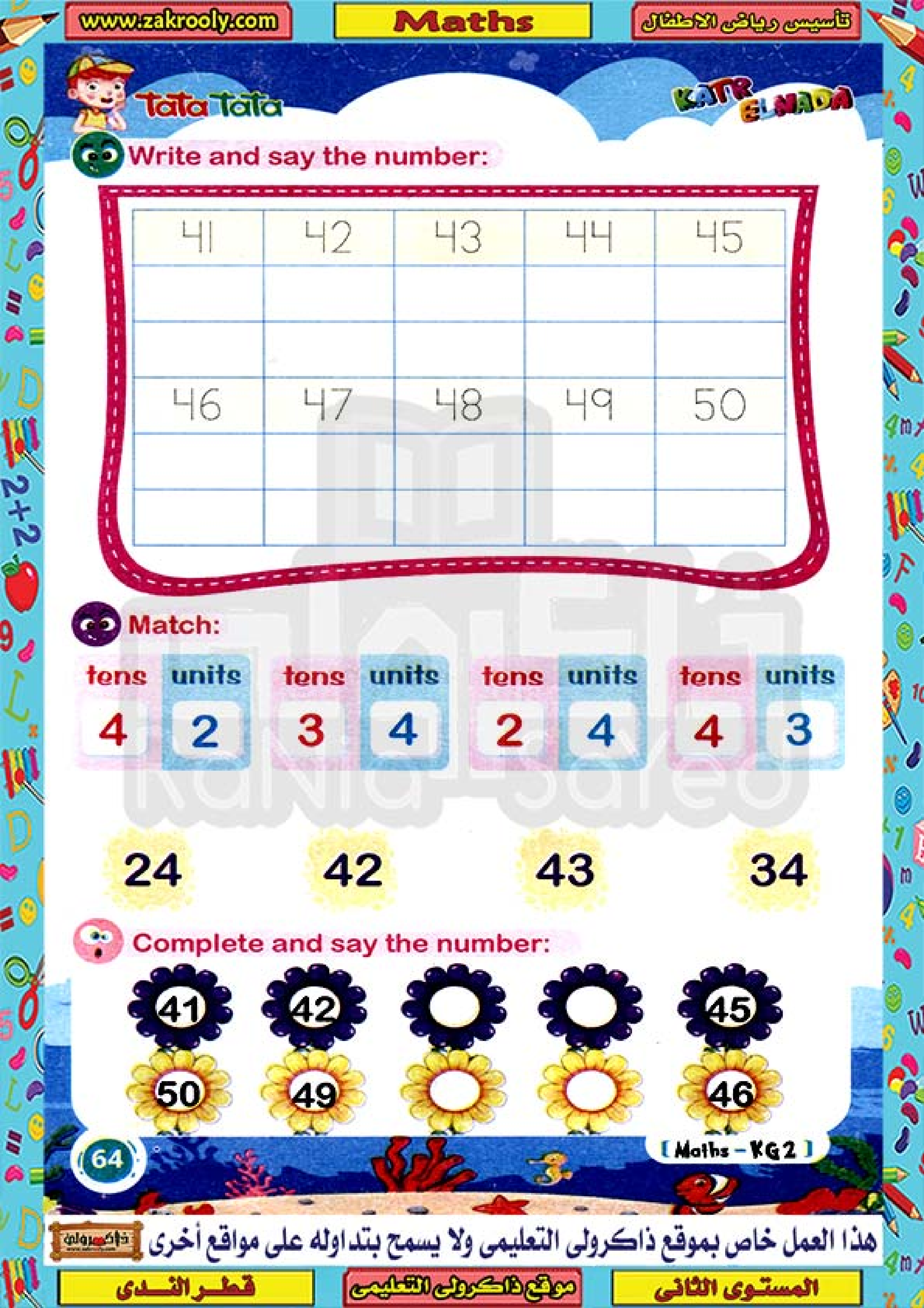
44

Match the picture with suitable number:

tens	units
4	9

tens	units
5	0

50 49 46



Write and say the number:

41	42	43	44	45
46	47	48	49	50

Match:

tens	units
4	2

tens	units
3	4

tens	units
2	4

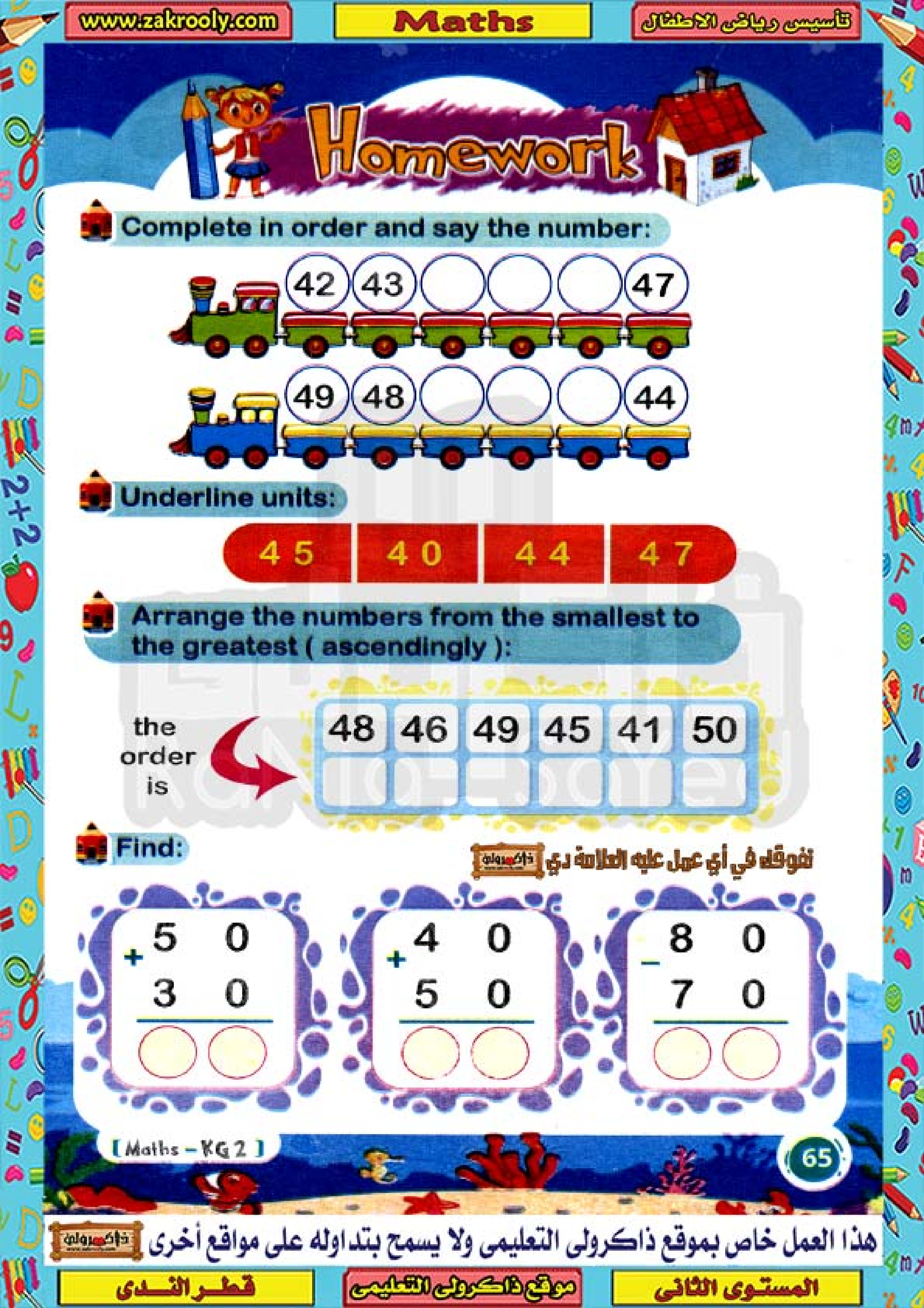
tens	units
4	3

24 42 43 34

Complete and say the number:

41 42 ___ ___ 45

50 49 ___ ___ 46



Homework

Complete in order and say the number:

42	43				47

49	48				44

Underline units:

45	40	44	47

Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

48	46	49	45	41	50

Find:

$$50 + 30 = __\quad 40 + 50 = __\quad 80 - 70 = __$$

Tata Tata

KATR ELNADA

Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

50	49	46	41	44	48

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

42	45	44	48	50	46

Complete:

☐ tens + ☐ units = 41

☐ tens + ☐ units = 43

☐ tens + ☐ units = 45

Complete:

4 tens + 4 units = ☐

4 tens + 2 units = ☐

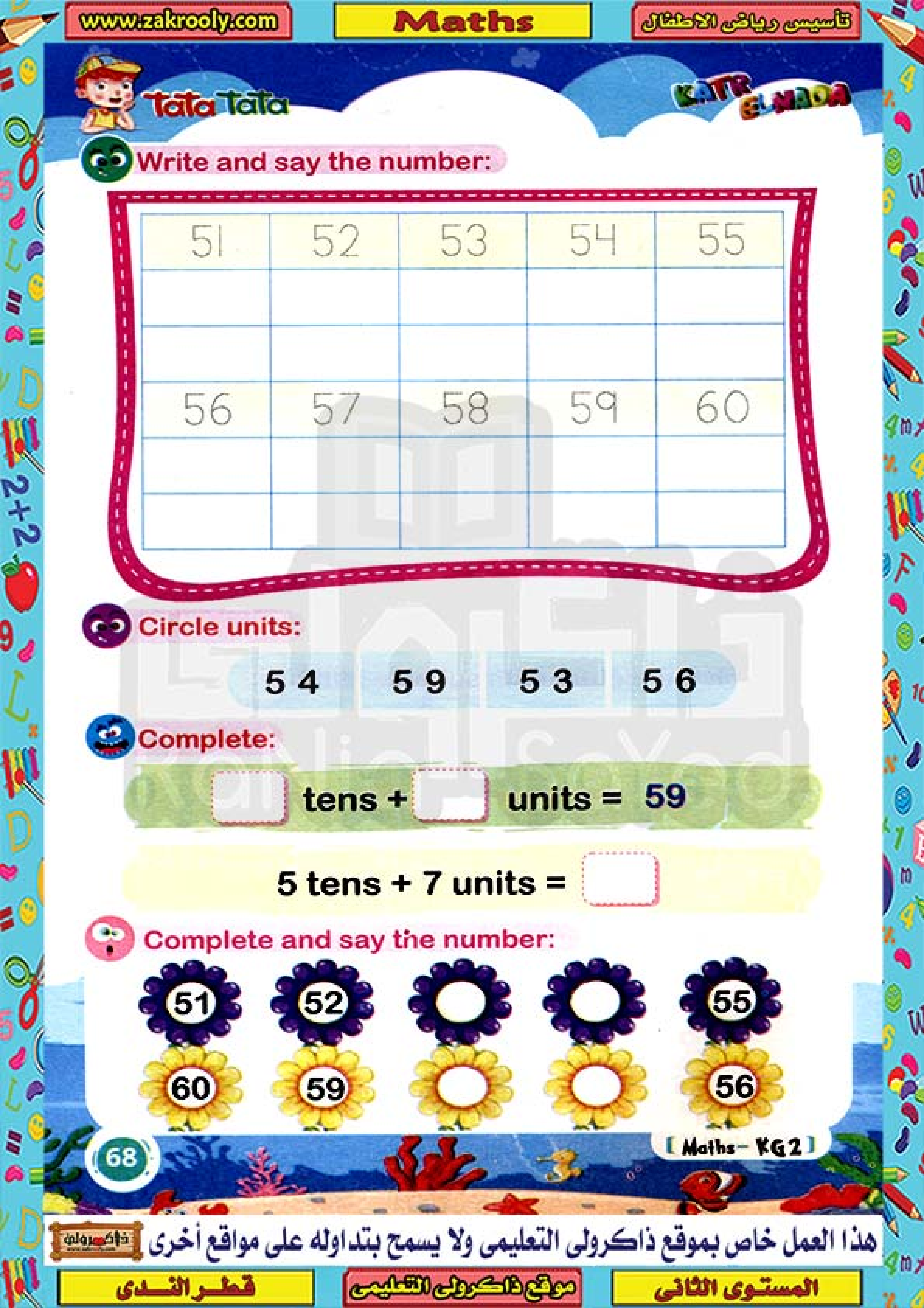
4 tens + 9 units = ☐



Fourth Units and tens up to 60

Match the number with suitable picture as in the example:

Match the picture with suitable number:



Write and say the number:

51	52	53	54	55
56	57	58	59	60

Circle units:

54   59   53   56

Complete:

☐ tens + ☐ units = 59

5 tens + 7 units = ☐

Complete and say the number:

51   52   ☐   ☐   55

60   59   ☐   ☐   56



Homework

Complete in order and say the number:

52 53 ☐ ☐ ☐ 57

59 58 ☐ ☐ ☐ 54

Circle tens:

55	60	54	57

Arrange the numbers from the greatest to the smallest (descendingly):

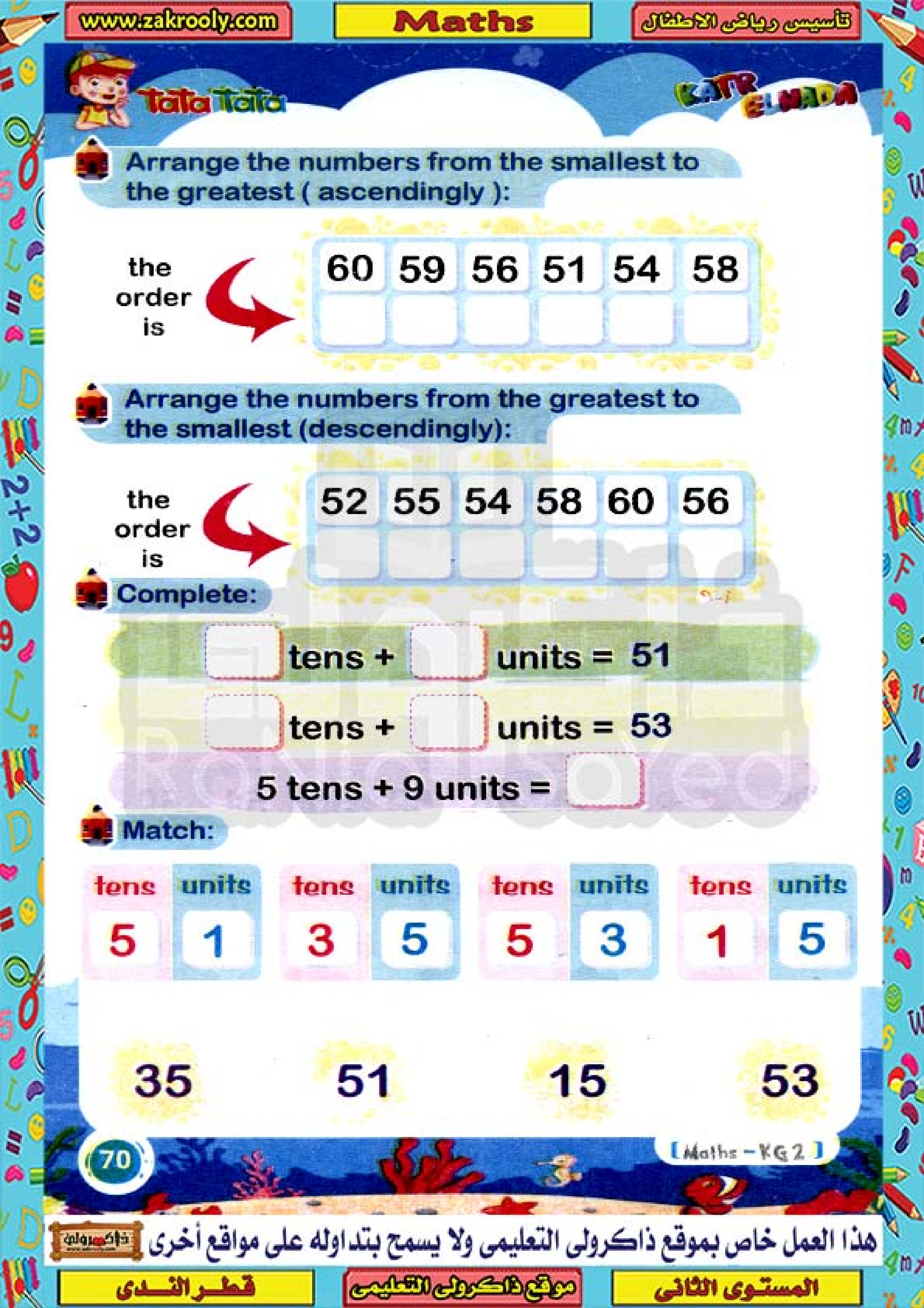
58	56	59	55	51	60

the order is → ☐ ☐ ☐ ☐ ☐ ☐

Complete:

☐ tens + ☐ units = 54

5 tens + 3 units = ☐



Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

60	59	56	51	54	58

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

52	55	54	58	60	56

Complete:

☐ tens + ☐ units = 51

☐ tens + ☐ units = 53

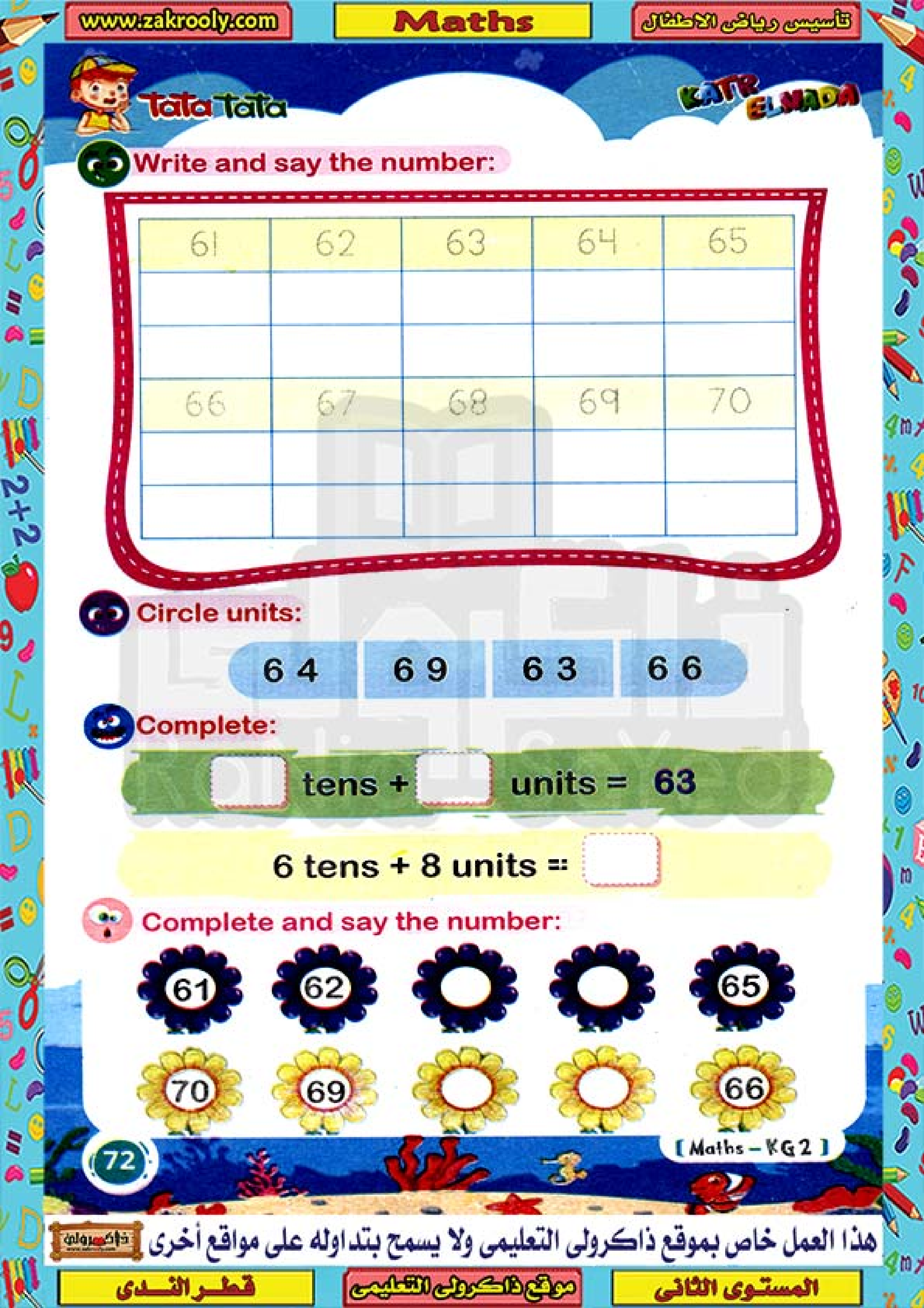
5 tens + 9 units = ☐

Match:

tens	units	tens	units	tens	units	tens	units
5	1	3	5	5	3	1	5

35 51 15 53


KATR EL NADA
Tata Tata
Fifth Units and tens up to 70
Match the number with suitable picture as in the example:
Ex.
tens
units
6
2
61
62
63
64
tens
units
6
1
Match the picture with suitable number:
tens
units
7
0
tens
units
6
8
67
68
70



Write and say the number:

61	62	63	64	65
66	67	68	69	70

Circle units:

64 69 63 66

Complete:

☐ tens + ☐ units = 63

6 tens + 8 units = ☐

Complete and say the number:

61 62 ☐ ☐ 65

70 69 ☐ ☐ 66



Homework

Complete in order and say the number:

62 63 ☐ ☐ ☐ 67

69 68 ☐ ☐ ☐ 64

Underline units:

65	70	64	67

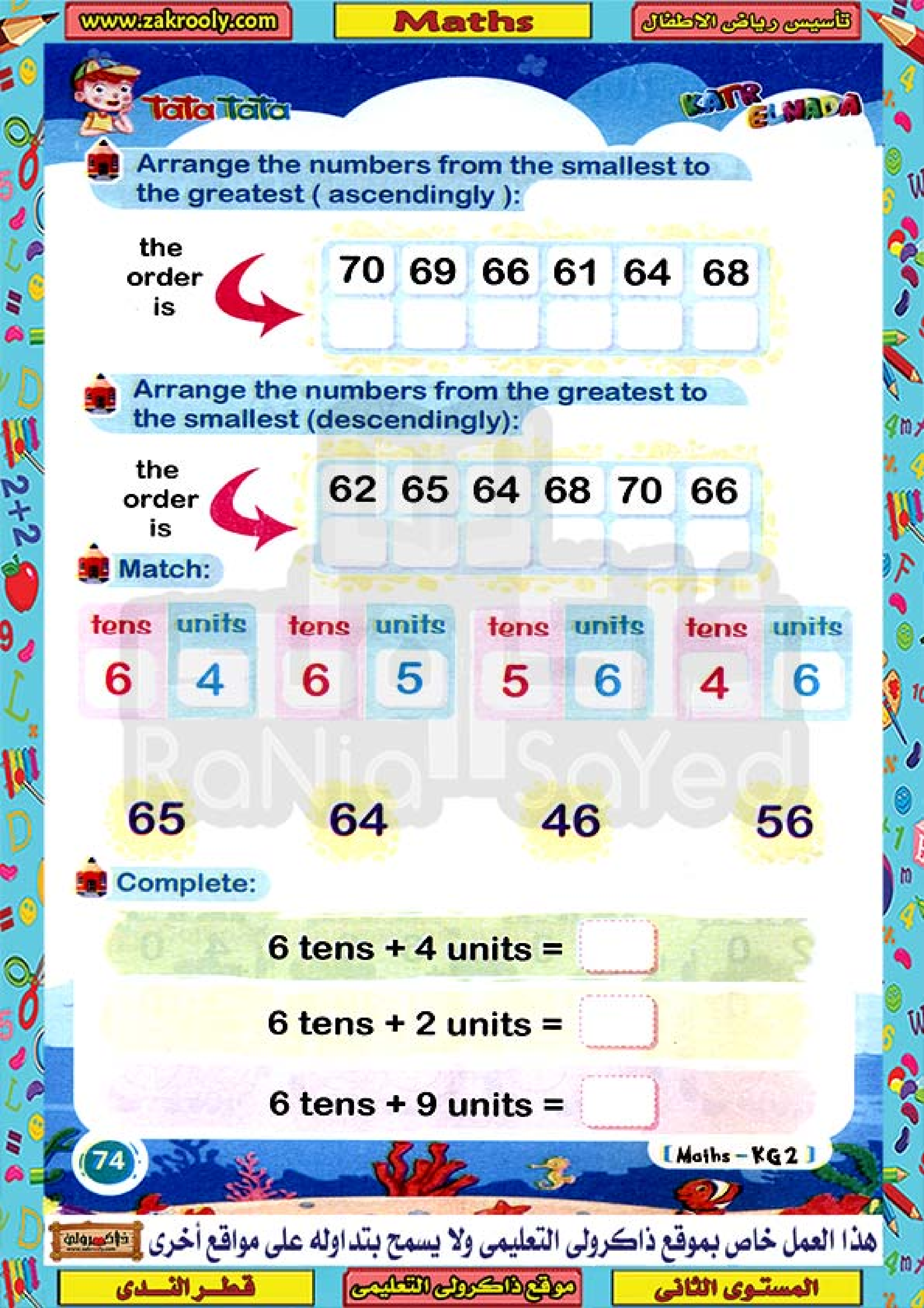
Arrange the numbers from the smallest to the greatest (ascendingly):

68 66 69 65 61 70

the order is → ☐ ☐ ☐ ☐ ☐ ☐

Find:

$$\begin{array}{r} 20 \\ -\ 10 \\ \hline \square\square \end{array} \qquad \begin{array}{r} 80 \\ -\ 20 \\ \hline \square\square \end{array} \qquad \begin{array}{r} 60 \\ +\ 10 \\ \hline \square\square \end{array} \qquad \begin{array}{r} 40 \\ +\ 30 \\ \hline \square\square \end{array}$$



Arrange the numbers from the smallest to the greatest (ascendingly):

the order is

70	69	66	61	64	68

Arrange the numbers from the greatest to the smallest (descendingly):

the order is

62	65	64	68	70	66

Match:

tens	units	tens	units	tens	units	tens	units
6	4	6	5	5	6	4	6

65 64 46 56

Complete:

6 tens + 4 units = ______

6 tens + 2 units = ______

6 tens + 9 units = ______



Sixth Units and tens up to 99

Match the number with suitable picture as in the example:

Ex.

tens	units
7	1

71

72

tens	units
7	2

83

84

Match the picture with suitable number:

tens	units
9	9

99

77

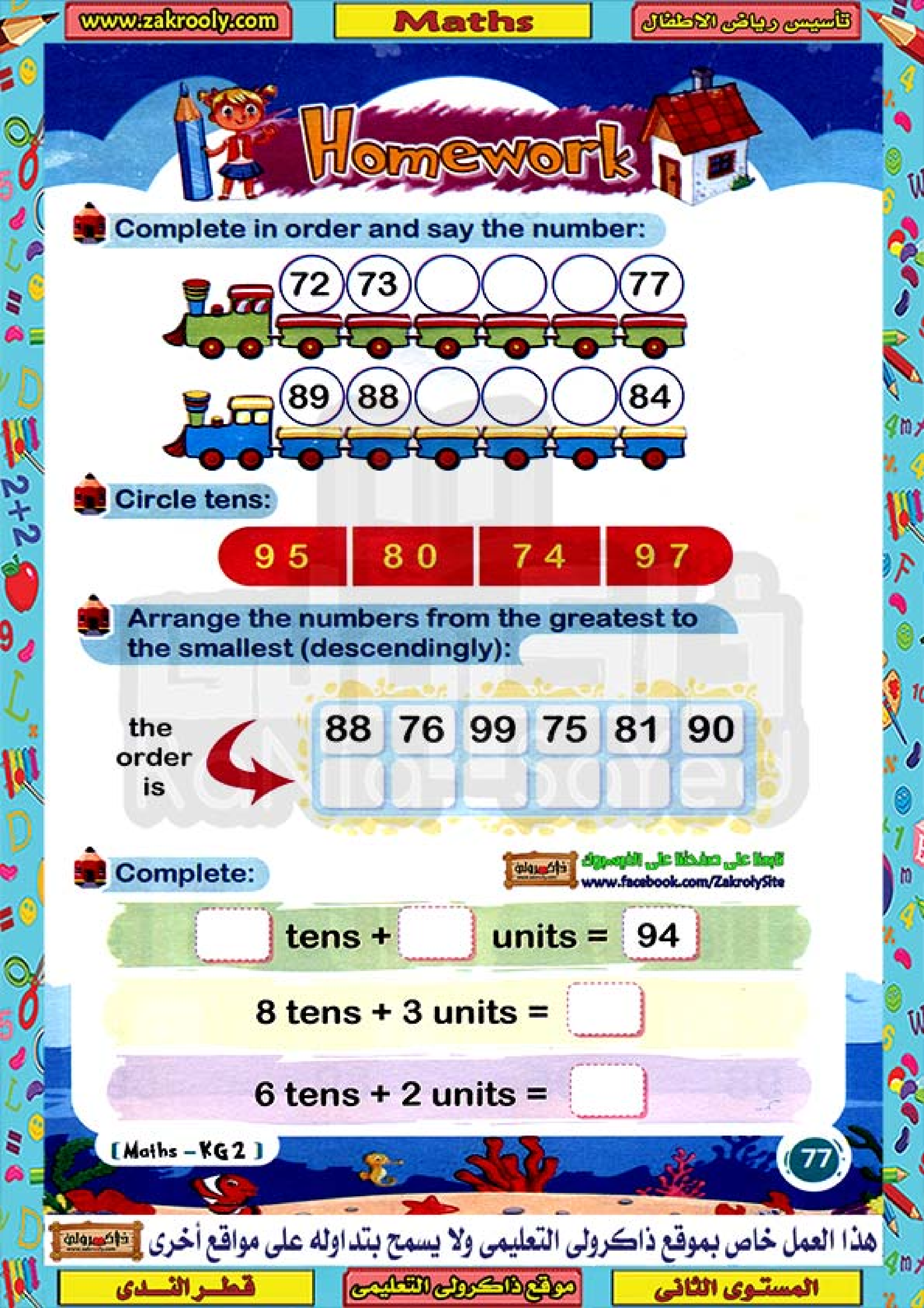
88

Tata Tata

KATR ELNADA

Write and say the number:

71	72	73	74	75
76	77	78	79	80
81	82	83	84	85
86	87	88	89	90
91	92	93	94	95
96	97	98	99	



Homework

Complete in order and say the number:

72 73 ( ) ( ) ( ) 77

89 88 ( ) ( ) ( ) 84

Circle tens:

95	80	74	97

Arrange the numbers from the greatest to the smallest (descendingly):

88	76	99	75	81	90

the order is

Complete:

___ tens + ___ units = 94

8 tens + 3 units = ___

6 tens + 2 units = ___



Underline units:

78	83	90	92

Complete in order and say the number:

81 82 ___ ___ 85

99 98 ___ ___ 95

Arrange the numbers from the smallest to the greatest (ascendingly):

72	95	84	78	80	96

the order is

Match:

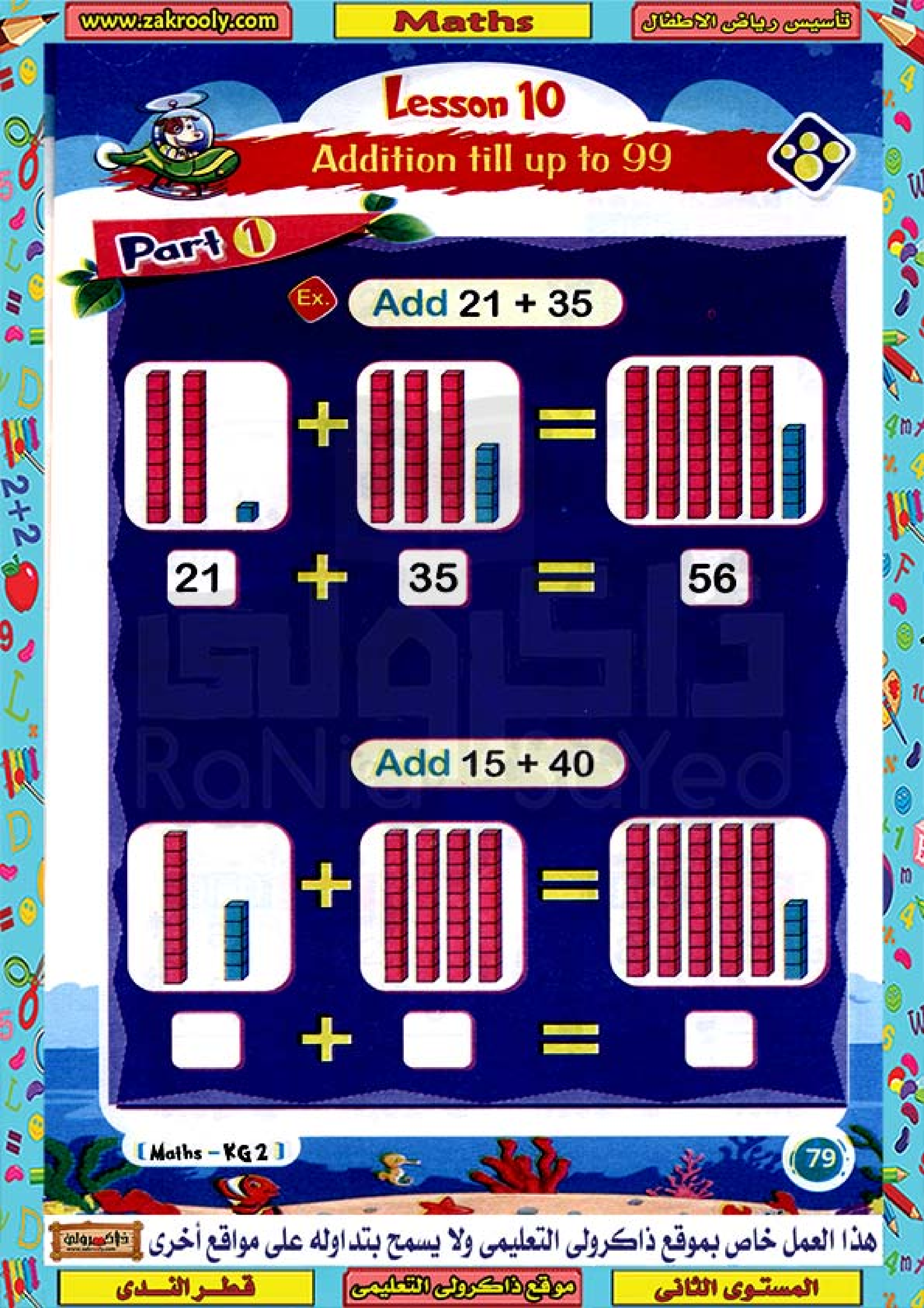
tens	units	tens	units	tens	units	tens	units
9	5	9	8	5	9	8	9

98 95 89 59

Lesson 10

Addition till up to 99

Part 1



Ex. Add 21 + 35

21 + 35 = 56

Add 15 + 40

☐ + ☐ = ☐



Add as in the example:

Ex.

	Tens	Units
	2	0
+	3	3
	5	3

	Tens	Units
	2	1
+	3	4
	....	....

	Tens	Units
	7	1
+	2	6
	....	....

	Tens	Units
	3	2
+	1	5
	....	....

	Tens	Units
	5	5
+	4	1
	....	....

	Tens	Units
	7	6
+	1	3
	....	....



Tata Tata

Add:

Tens	Units
4	7
5	2

Tens	Units
5	3
2	4

Tens	Units
1	9
8	0

Tens	Units
2	6
4	3

Find the sum:

$57 + 12 = __$

$79 + 20 = __$

$45 + 23 = __$

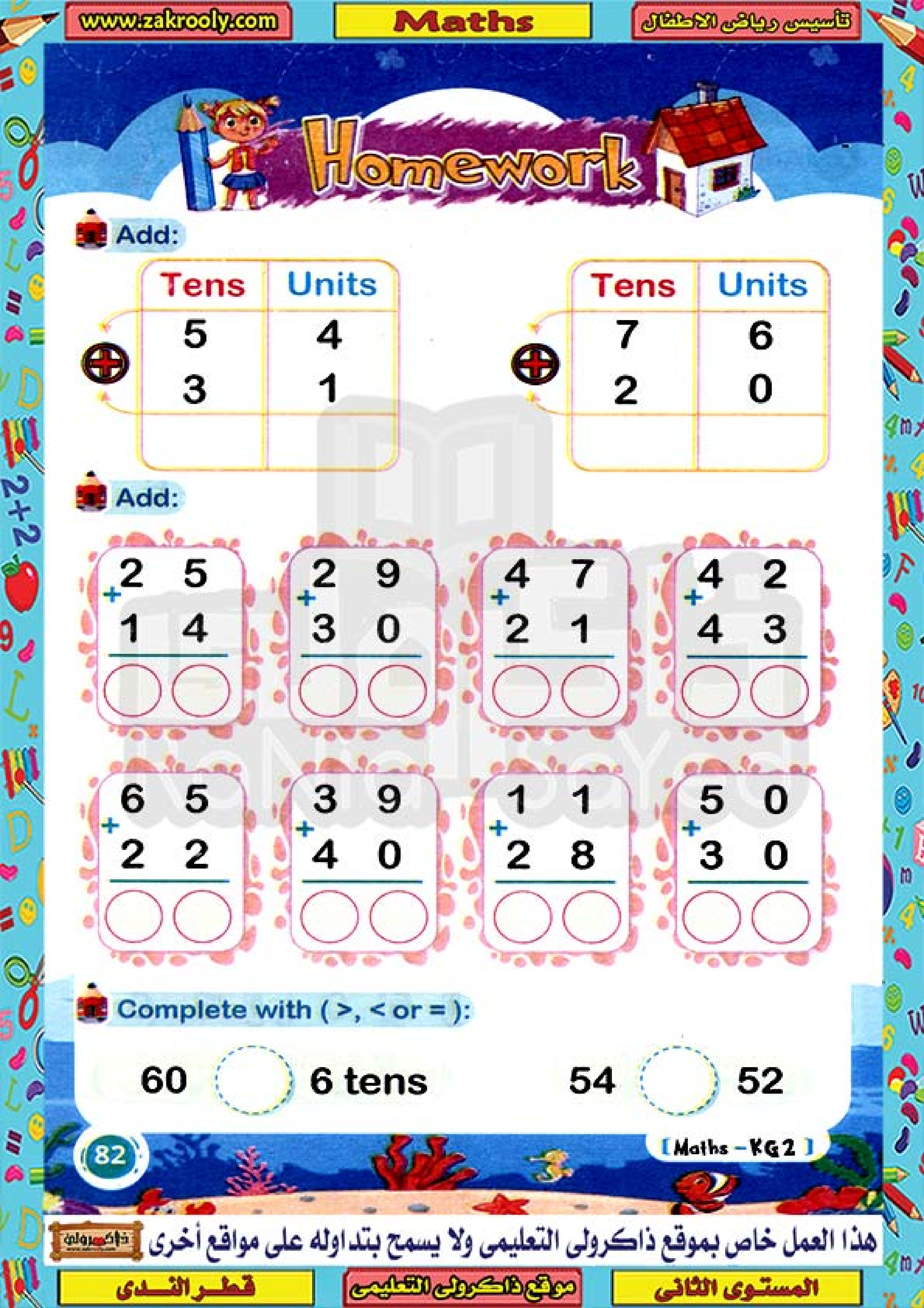
$27 + 41 = __$

$80 + 12 = __$

$27 + 30 = __$

$28 + 50 = __$

$29 + 60 = __$



Homework

Add:

	Tens	Units
+	5	4
	3	1

	Tens	Units
+	7	6
	2	0

Add:

$25 + 14 = __$

$29 + 30 = __$

$47 + 21 = __$

$42 + 43 = __$

$65 + 22 = __$

$39 + 40 = __$

$11 + 28 = __$

$50 + 30 = __$

Complete with (>, < or =):

60 ◯ 6 tens

54 ◯ 52



Add:

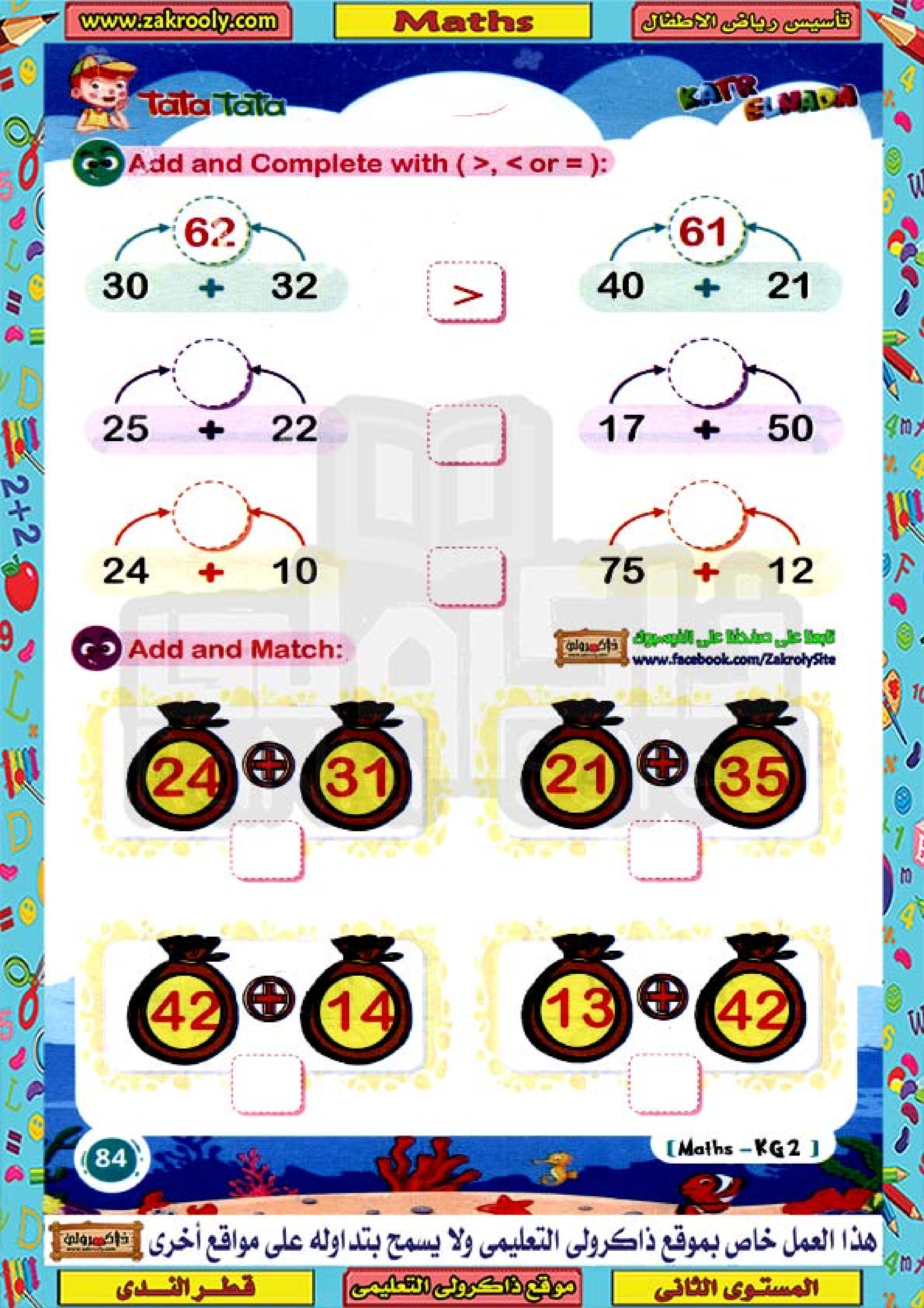
45 + 20 = ...	35 + 32 = ...
21 + 72 = ...	64 + 11 = ...

Add:

	Tens	Units
	7	2
+	1	6

	Tens	Units
	3	5
+	3	4

$$\begin{array}{r} 27 \\ +\,21 \\ \hline \end{array} \quad \begin{array}{r} 63 \\ +\,35 \\ \hline \end{array} \quad \begin{array}{r} 41 \\ +\,52 \\ \hline \end{array} \quad \begin{array}{r} 46 \\ +\,52 \\ \hline \end{array}$$



Add and Complete with (>, < or =):

30 + 32 = 62	>	40 + 21 = 61
25 + 22 =		17 + 50 =
24 + 10 =		75 + 12 =

Add and Match:

24 + 31 = ____

21 + 35 = ____

42 + 14 = ____

13 + 42 = ____



Homework

Add:

5 2 + 4 1 = ◯◯	3 6 + 3 0 = ◯◯	2 1 + 5 6 = ◯◯	1 1 + 8 8 = ◯◯
4 0 + 2 9 = ◯◯	4 7 + 5 0 = ◯◯	1 8 + 3 0 = ◯◯	2 0 + 6 7 = ◯◯

Find the result:

45 + 20 = ...

35 + 32 = ...

21 + 72 = ...

64 + 11 = ...

Complete:

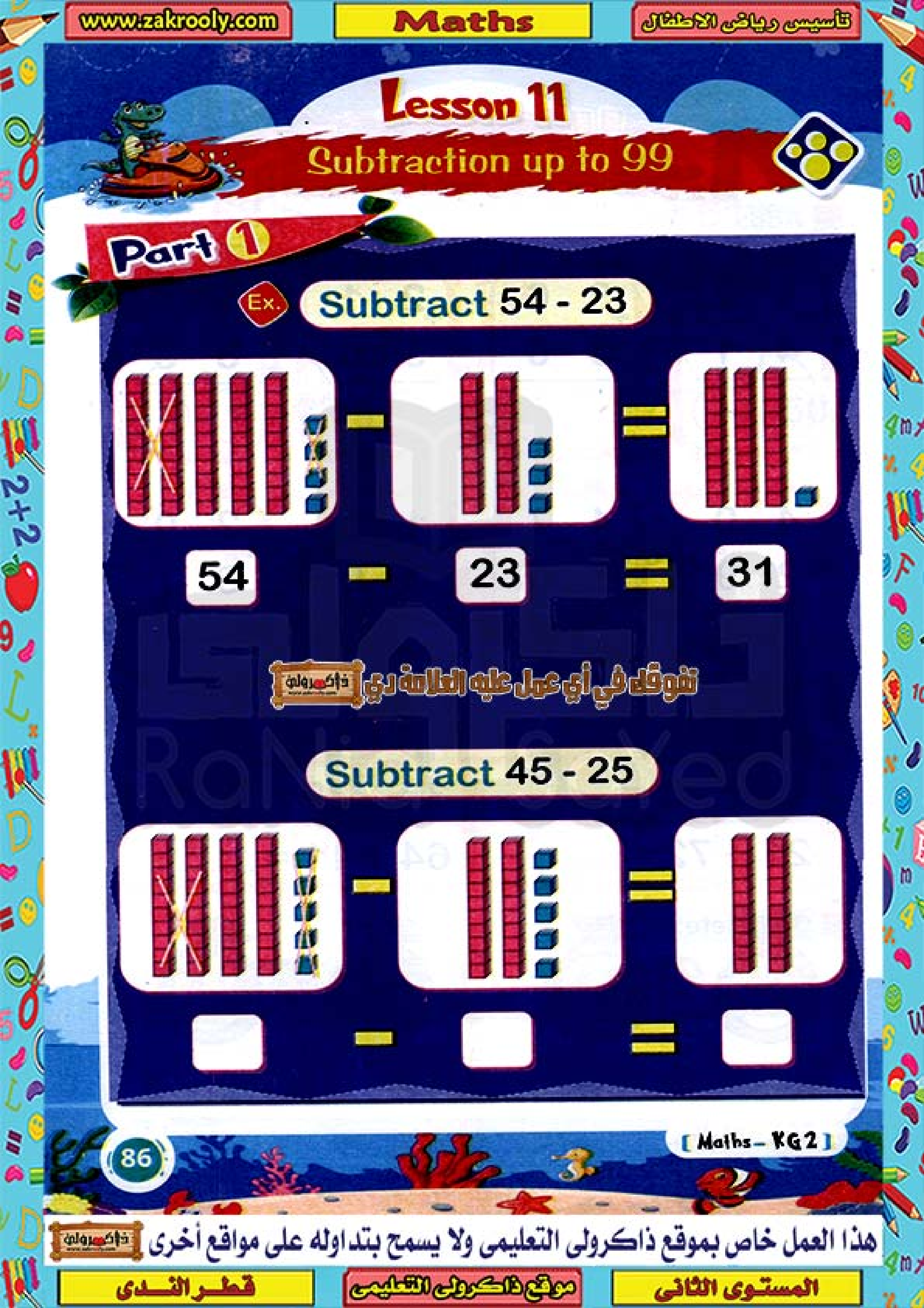
☐ tens + ☐ units = 74

5 tens + 6 units = ☐

Lesson 11

Subtraction up to 99

Part 1



Ex. Subtract 54 - 23

54 - 23 = 31

Subtract 45 - 25

- =



Subtract as in the example:

Ex.

	Tens	Units
	4	7
−	1	3
	3	4

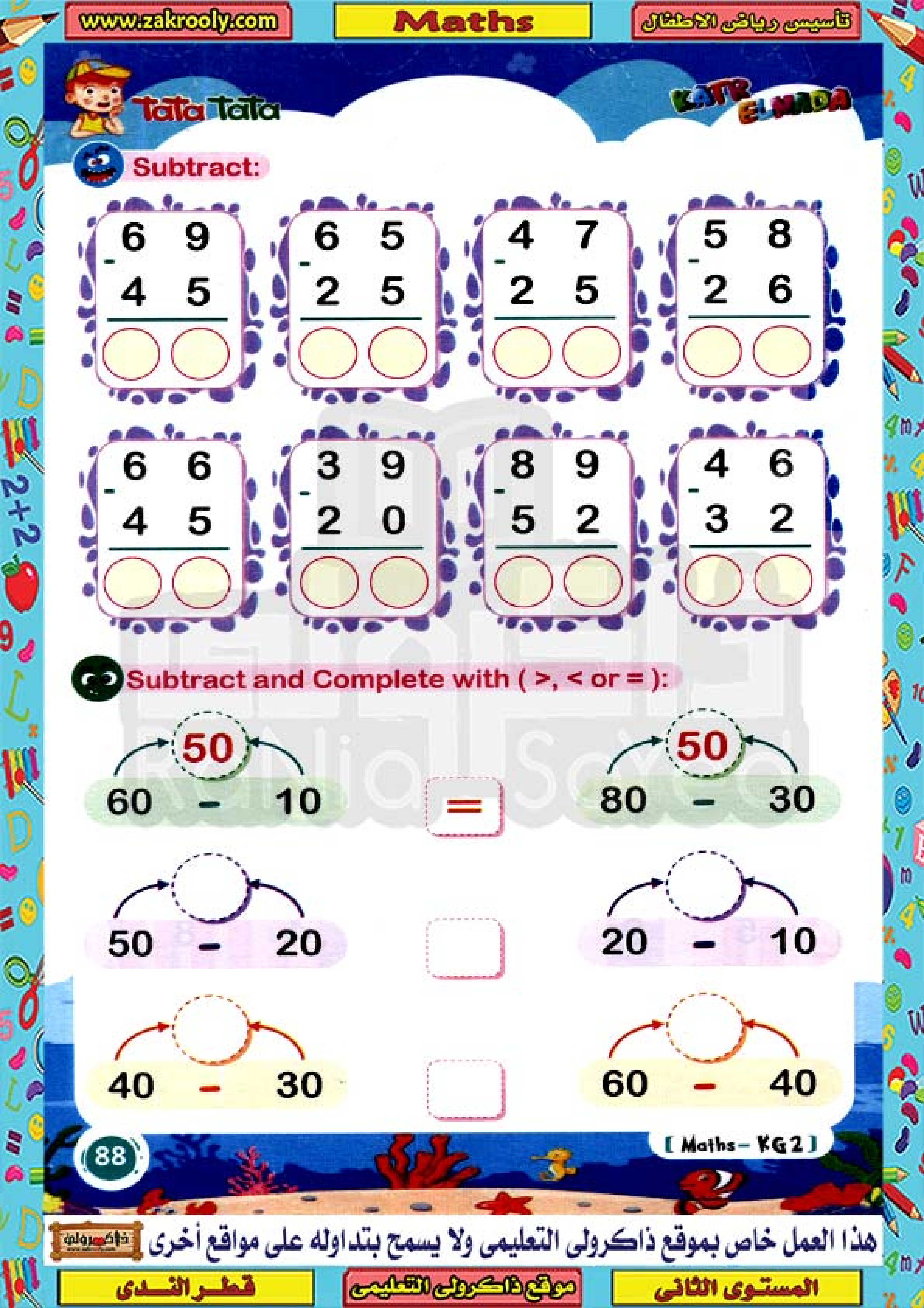
	Tens	Units
	3	6
−		4
	....	....

	Tens	Units
	3	8
−	1	5
	....	....

	Tens	Units
	3	7
−	2	6
	....	....

	Tens	Units
	5	9
−	1	5
	....	....

	Tens	Units
	4	8
−	2	3
	....	....



Subtract:

69 − 45	65 − 25	47 − 25	58 − 26
○○	○○	○○	○○

66 − 45	39 − 20	89 − 52	46 − 32
○○	○○	○○	○○

Subtract and Complete with (>, < or =):

60 − 10 (50) = 80 − 30 (50)

50 − 20 ( ) ☐ 20 − 10 ( )

40 − 30 ( ) ☐ 60 − 40 ( )



Subtract:

	Tens	Units
	9	4
−	7	2

	Tens	Units
	8	6
−	5	3

	Tens	Units
	3	5
−	2	1

	Tens	Units
	5	0
−	2	0

Add:

$$\begin{array}{r} 64 \\ +\ 12 \\ \hline \end{array} \quad \begin{array}{r} 53 \\ +\ 22 \\ \hline \end{array} \quad \begin{array}{r} 47 \\ +\ 21 \\ \hline \end{array} \quad \begin{array}{r} 48 \\ +\ 30 \\ \hline \end{array}$$

36 + 20 = ...

47 + 12 = ...

21 + 72 = ...

64 + 11 = ...



Subtract:

45 - 20 = ...

35 - 32 = ...

98 - 72 = ...

64 - 11 = ...

Subtract:

21 - 10 = ...

19 - 15 = ...

44 - 12 = ...

58 - 36 = ...

87 - 32 = ...

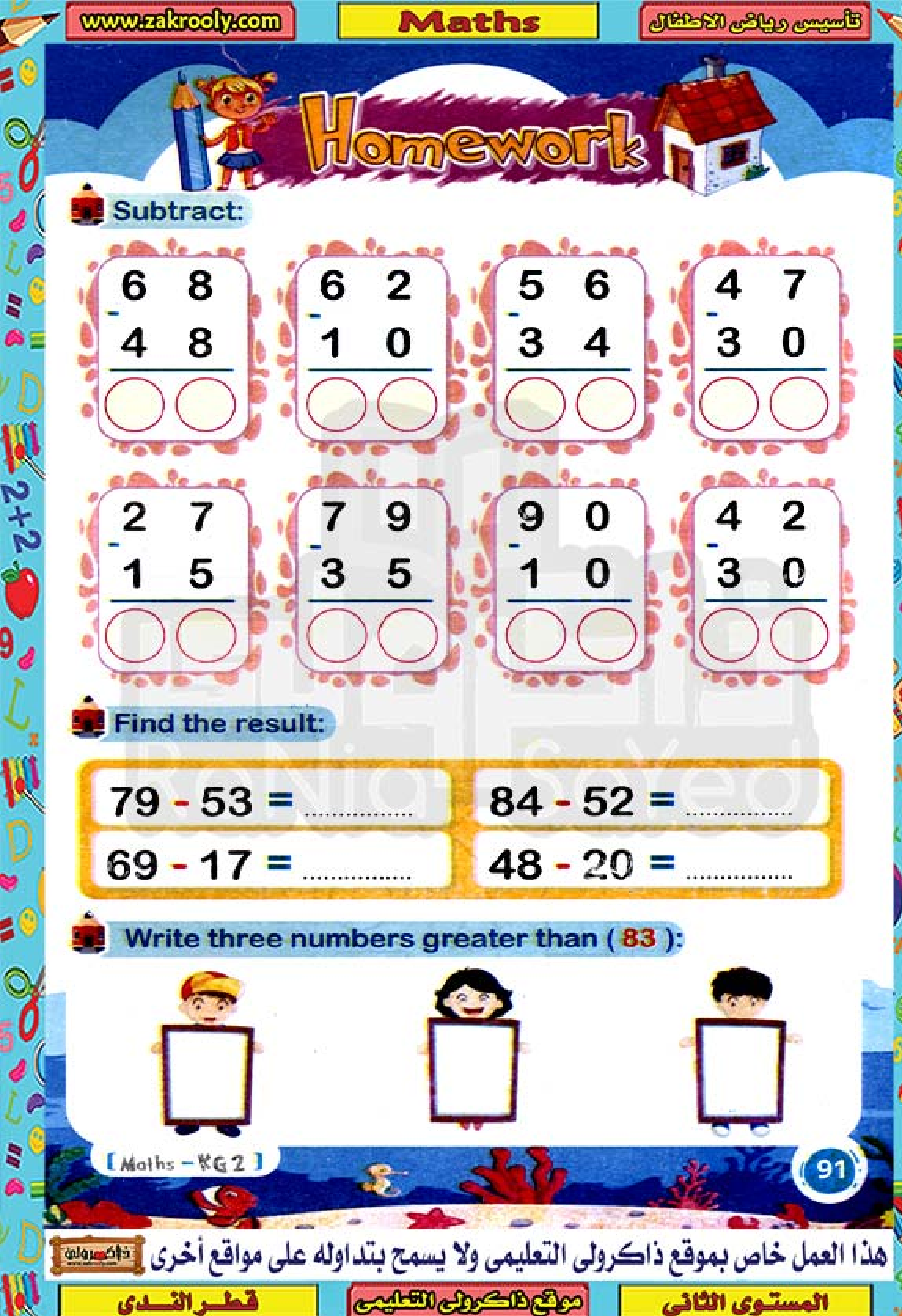
60 - 60 = ...

80 - 40 = ...

11 - 10 = ...

60 - 20 = ...

15 - 5 = ...



Homework

Subtract:

68 − 48	62 − 10	56 − 34	47 − 30
◯ ◯	◯ ◯	◯ ◯	◯ ◯

27 − 15	79 − 35	90 − 10	42 − 30
◯ ◯	◯ ◯	◯ ◯	◯ ◯

Find the result:

79 - 53 = ...

84 - 52 = ...

69 - 17 = ...

48 - 20 = ...

Write three numbers greater than (83):

Lesson 12

Shapes



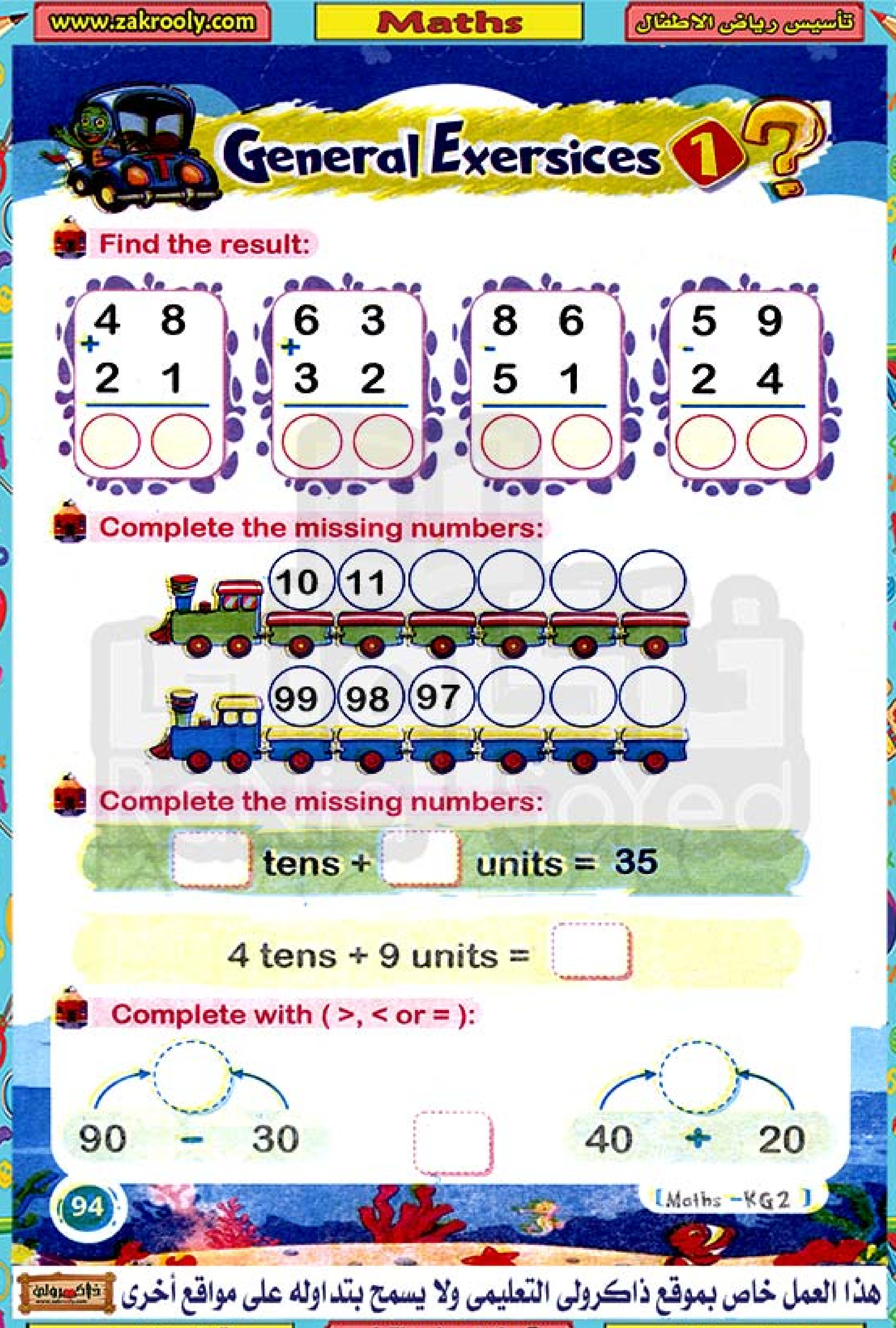
Notice & Learn

square triangle rectangle circle

Count and color:


Homework
Count and color:

General Exersices 1



Find the result:

4 8 + 2 1	6 3 + 3 2	8 6 - 5 1	5 9 - 2 4
○ ○	○ ○	○ ○	○ ○

Complete the missing numbers:

10, 11, ___, ___, ___, ___

99, 98, 97, ___, ___, ___

Complete the missing numbers:

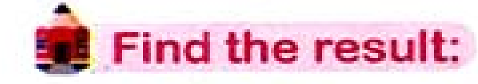
☐ tens + ☐ units = 35

4 tens + 9 units = ☐

Complete with (>, < or =):

90 - 30 ☐ 40 + 20





65 + 21	48 + 31	57 - 14	63 - 52
◯ ◯	◯ ◯	◯ ◯	◯ ◯



☐ tens + ☐ units = 66

4 tens + 5 units = ☐





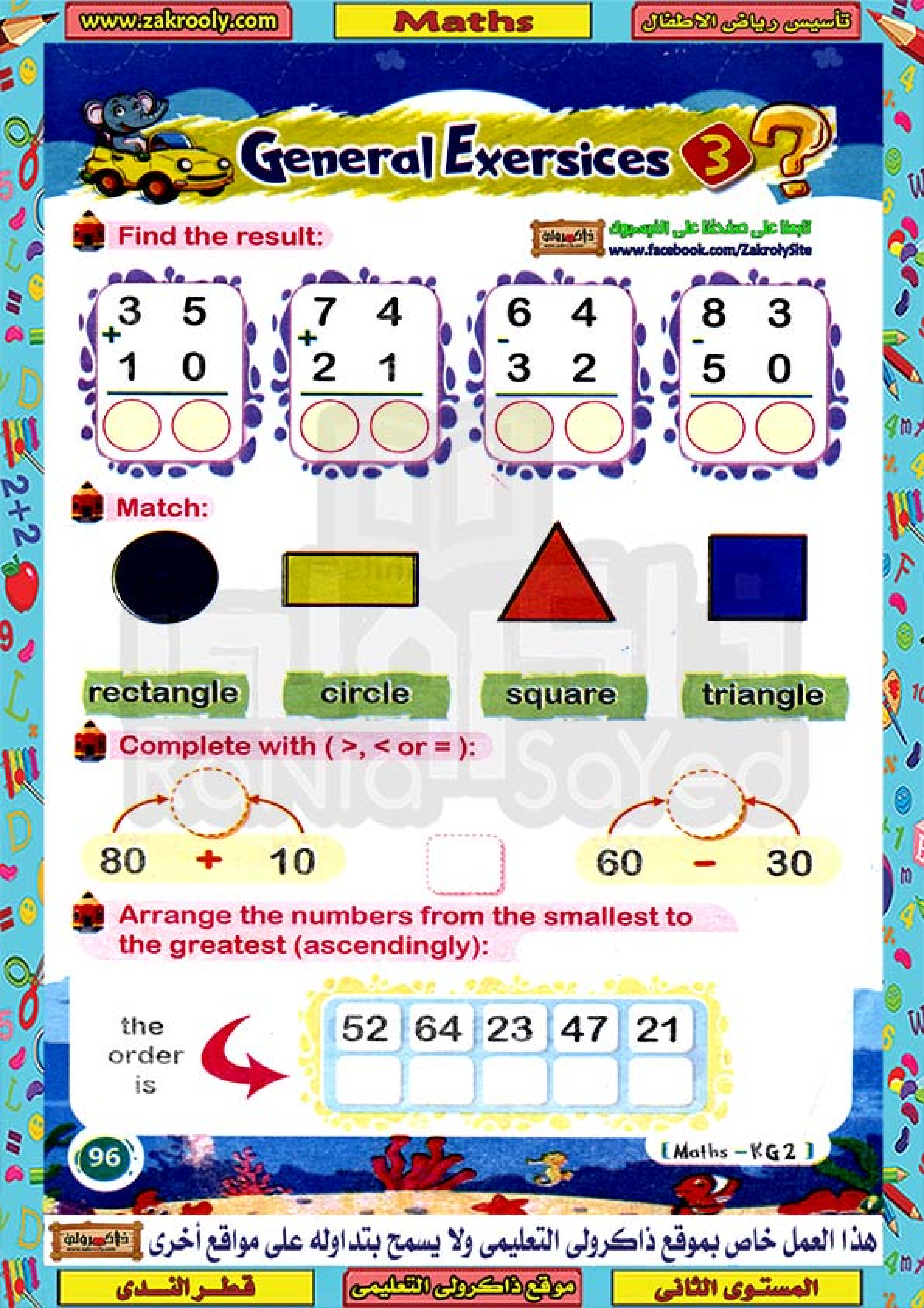
☐



Arrange the numbers from the greatest to the smallest (descendingly):

the order is

30	56	73	10	22



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Maths
تأسيس رياض الاطفال
General Exersices 3
Find the result:
www.facebook.com/ZakrolySite
35 + 10
74 + 21
64 - 32
83 - 50
Match:
rectangle
circle
square
triangle
Complete with (>, < or =):
80 + 10
60 - 30
Arrange the numbers from the smallest to the greatest (ascendingly):
the order is
52 64 23 47 21
96
[Maths - KG2]
هذا العمل خاص بموقع ذاكرولى التعليمى ولا يسمح بتداوله على مواقع أخرى
قطر الندى
موقع ذاكرولى التعليمى
المستوى الثانى